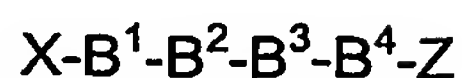


CLAIMS

1. A compound according to formula (I):



(I)

wherein:

X is a cytotoxic or cytostatic agent;

each of B^1 , B^2 , B^3 , and B^4 is, independently for each occurrence, (Doc)_m, (Aepa)_n, -(C(O)-A1-A2-A3-A4-A5-C(O))_s- or (amino acid)_p;

each of A1 and A5 is, independently for each occurrence, CR¹R²;

each of R¹ and R² is, independently for each occurrence, H, F, Br, Cl, I, C₍₁₋₃₀₎alkyl, C₍₂₋₃₀₎alkenyl, substituted C₍₁₋₃₀₎alkyl, substituted C₍₂₋₃₀₎alkenyl, SR³, S(O)R⁴, or S(O)₂R⁵, or R¹ and R² together can form a C₍₃₋₃₀₎cycloalkyl, C₍₃₋₃₀₎heterocycle, or C₍₅₋₃₀₎aryl ring;

each of R³, R⁴, and R⁵ is, independently for each occurrence, C₍₁₋₃₀₎alkyl, C₍₂₋₃₀₎alkenyl, substituted C₍₁₋₃₀₎alkyl, or substituted C₍₂₋₃₀₎alkenyl;

each of A², A³, and A⁴ is, independently for each occurrence, CR⁶R⁷, O, S, (CH₂)_t or absent;

each of R⁶ and R⁷ is, independently for each occurrence, H, F, Br, Cl, I, C₍₁₋₃₀₎alkyl, C₍₂₋₃₀₎alkenyl, substituted C₍₁₋₃₀₎alkyl, substituted C₍₂₋₃₀₎alkenyl, SR³, S(O)R⁴, or S(O)₂R⁵; or R⁶ and R⁷ together may form a ring system;

m is, independently for each occurrence, 0, 1, 2, 3, 4, 5, 6, 7, 8, 9, or 10;

n is, independently for each occurrence, 0, 1, 2, 3, 4, 5, 6, 7, 8, 9, or 10;

p is, independently for each occurrence, 0, 1, or 2;

s is, independently for each occurrence, 1, 2, 3, 4, or 5;

t is, independently for each occurrence, 0, 1, 2, or 3; and

Z is a ligand of a biological receptor, an analog thereof, or a derivative of said ligand or of said analog;

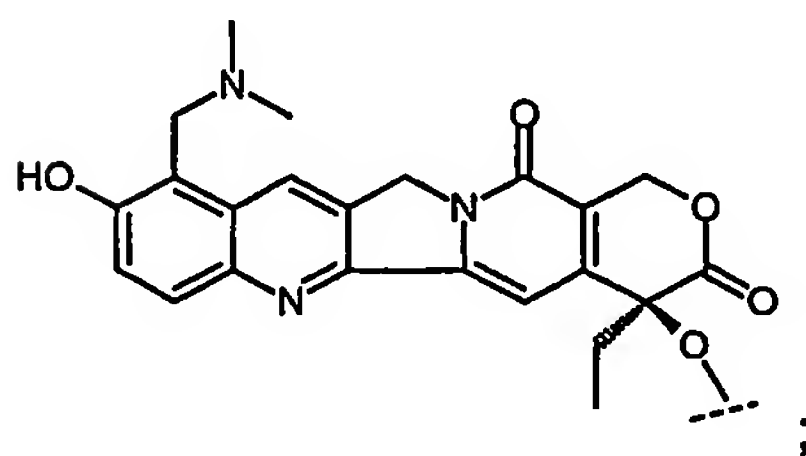
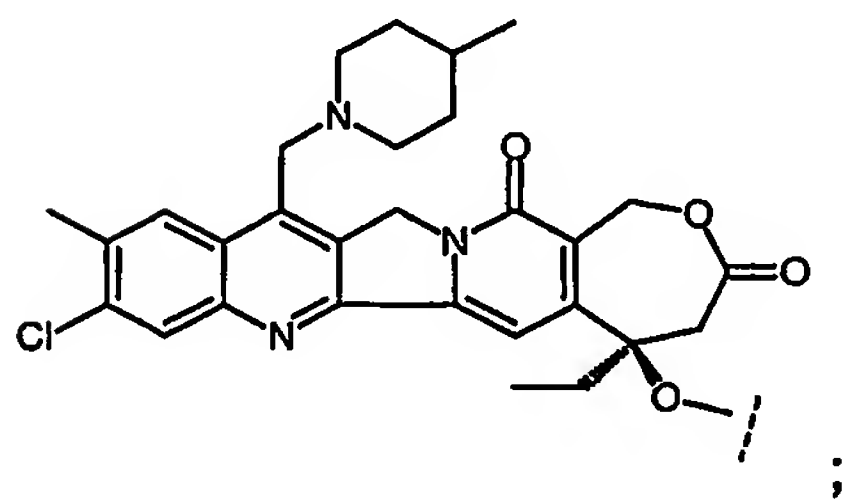
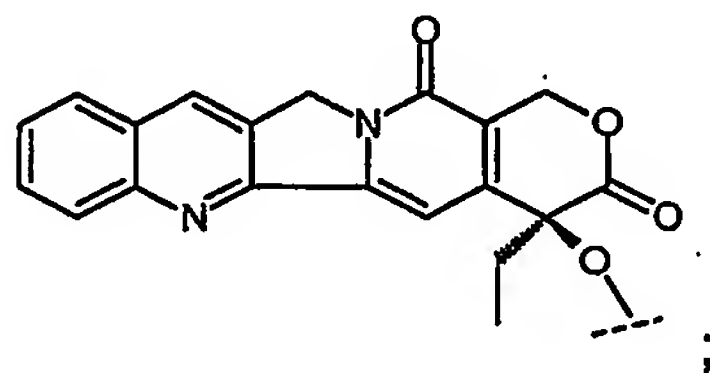
provided that:

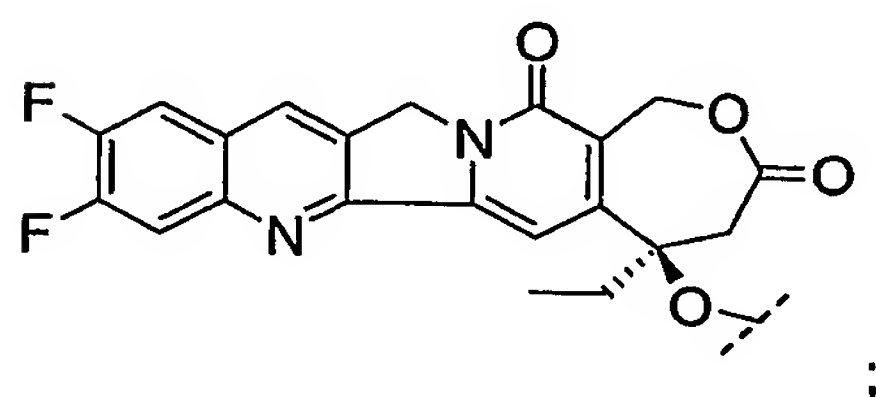
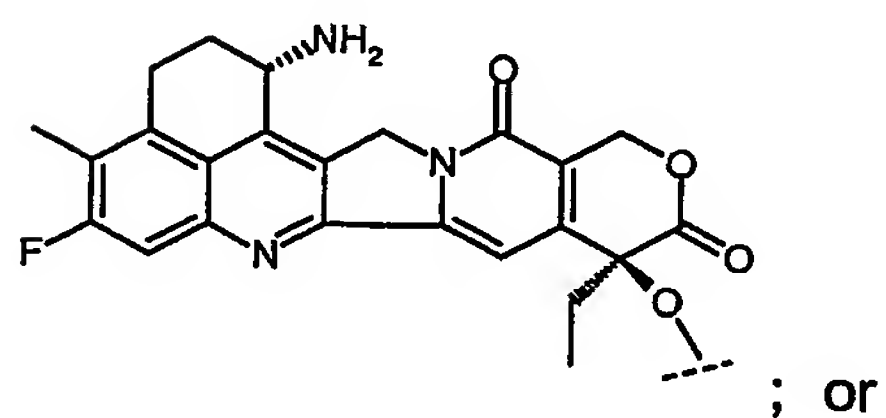
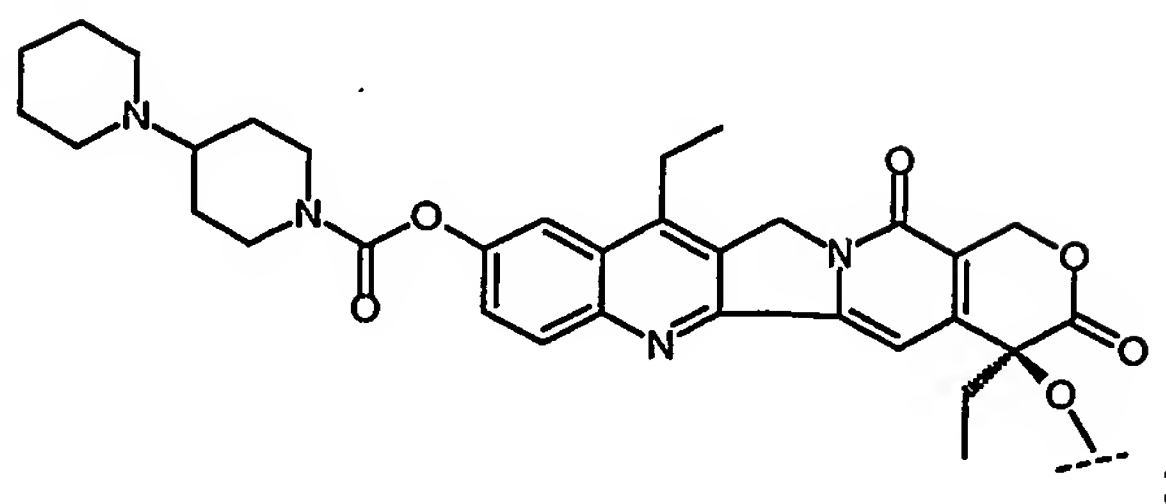
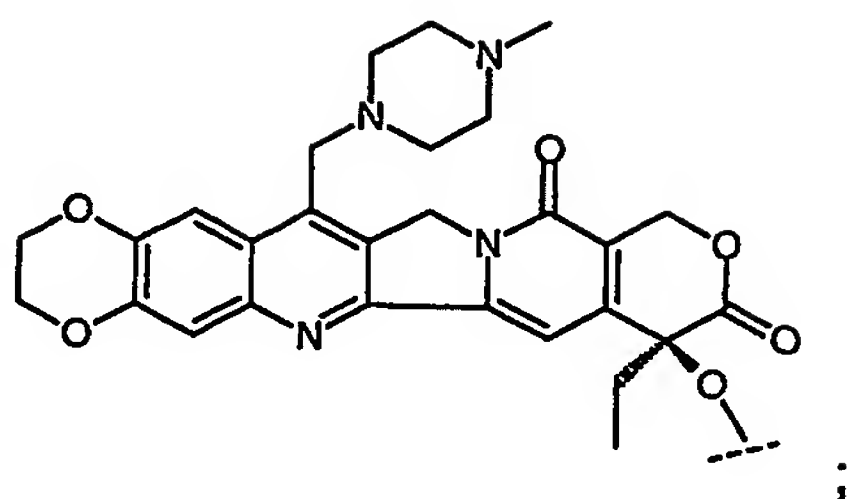
when X is doxorubicin or a doxorubicin derivative, at least one of m and n is not 0; and

when X is paclitaxel or a paclitaxel derivative, then B¹ is (amino acid)_p and p is 1 or 2;

or a pharmaceutically acceptable salt thereof.

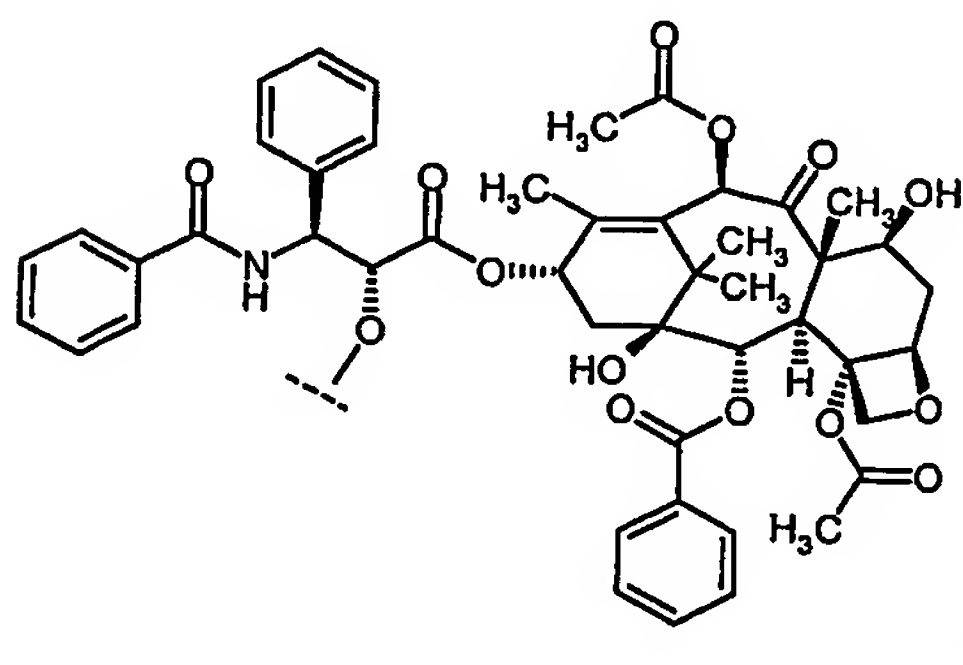
2. A compound according to claim 1, wherein X is a cytotoxic moiety; or a pharmaceutically acceptable salt thereof..
3. A compound according to claim 2, wherein X is an anthracycline; or a pharmaceutically acceptable salt thereof..
4. A compound according to claim 3, wherein X is doxorubicin, or a doxorubicin derivative; or a pharmaceutically acceptable salt thereof.
5. A compound according to claim 2, wherein X is camptothecin, a camptothecin derivative, paclitaxel, or a paclitaxel derivative.
6. A compound according to claim 5, wherein said camptothecin derivative is:





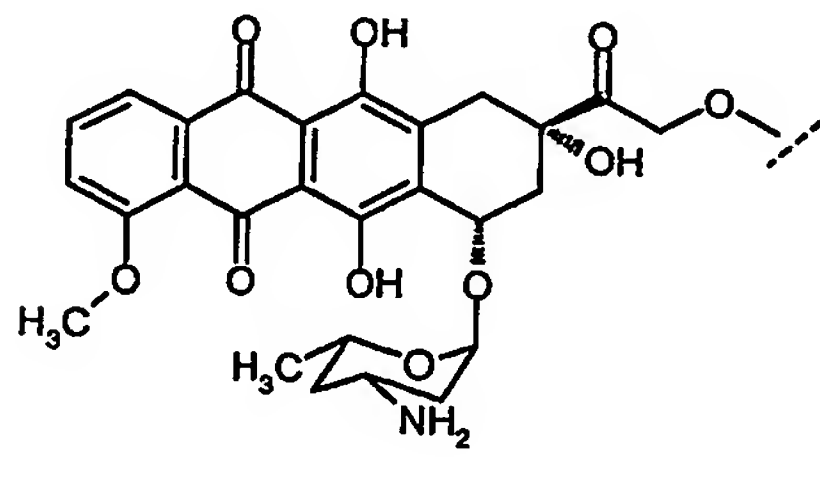
or a pharmaceutically acceptable salt thereof.

7. A compound according to claim 5, wherein X is paclitaxel or a paclitaxel derivative, wherein said paclitaxel derivative is:



or a pharmaceutically acceptable salt thereof.

8. A compound according to claim 4, wherein X is doxorubicin or a doxorubicin derivative, wherein said doxorubicin derivative is:



or a pharmaceutically acceptable salt thereof.

9. A compound according to any one of claims 1-8, wherein Z is a somatostatin, a bombesin, or an LHRH, or an analog thereof, or a derivative of said ligand or of said analog; or a pharmaceutically acceptable salt thereof.
10. A compound according to claim 9, wherein Z is a somatostatin analog according to the formula:
- DPhe-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂;
 - DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Val-Cys)-Thr-NH₂;
 - DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Abu-Cys)-Thr-NH₂;
 - DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Thr-Cys)-Thr-NH₂;
 - Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂;
 - Caeg-cyclo(DCys-Pal-DTrp-Lys-DCys)-Thr(Bzl)-Tyr-NH₂;
 - D2Nal-cyclo[Cys-Tyr-DTrp-Lys-Val-Cys]-Thr-NH₂;
 - DPhe-cyclo[Cys-Phe-DTrp-Lys-Thr-Cys]-Thr-ol;
 - cyclo({4-(-NH-C₂H₄-NH-CO-O)Pro}-Phg-DTrp-Lys-Tyr(4-Bzl)-Phe); or
 - DPhe-cyclo[Cys-Tyr-DTrp-Lys-Val-Cys]-Trp-NH₂;
- or a pharmaceutically acceptable salt thereof.
11. A compound according to claim 9, wherein Z is an LHRH analog according to the formula:

Glp-His-Trp-Ser-Tyr-DLys(-)-Leu-Arg-Pro-Gly-NH₂;

Glp-His-Trp-Ser-Tyr-DOrn(-)-Leu-Arg-Pro-Gly-NH₂;

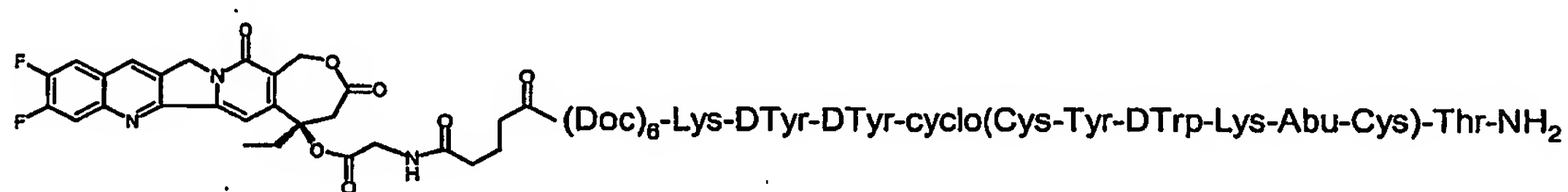
Glp-His-Trp-Ser-Tyr-DDab(-)-Leu-Arg-Pro-Gly-NH₂;
 Glp-His-Trp-Ser-Tyr-DDap(-)-Leu-Arg-Pro-Gly-NH₂;
 Glp-His-Trp-Ser-Tyr-DApa(-)-Leu-Arg-Pro-Gly-NH₂;
 Glp-His-Trp-Ser-Tyr-DLys(-)-Leu-Arg-Pro-NHEt;
 Glp-His-Trp-Ser-Tyr-DOrn(-)-Leu-Arg-Pro-NHEt;
 Glp-His-Trp-Ser-Tyr-DDab(-)-Leu-Arg-Pro-NHEt;
 Glp-His-Trp-Ser-Tyr-DDap(-)-Leu-Arg-Pro-NHEt;
 Glp-His-Trp-Ser-His-DLys(-)-Trp-Tyr-Pro-Gly-NH₂;
 Glp-His-Trp-Ser-His-DOrn(-)-Trp-Tyr-Pro-Gly-NH₂;
 Glp-His-Trp-Ser-His-DDab(-)-Trp-Tyr-Pro-Gly-NH₂; or
 Glp-His-Trp-Ser-His-DDap(-)-Trp-Tyr-Pro-Gly-NH₂;
 or a pharmaceutically acceptable salt thereof.

12. A compound according to claim 9, wherein Z is a bombesin analog according to the formula:

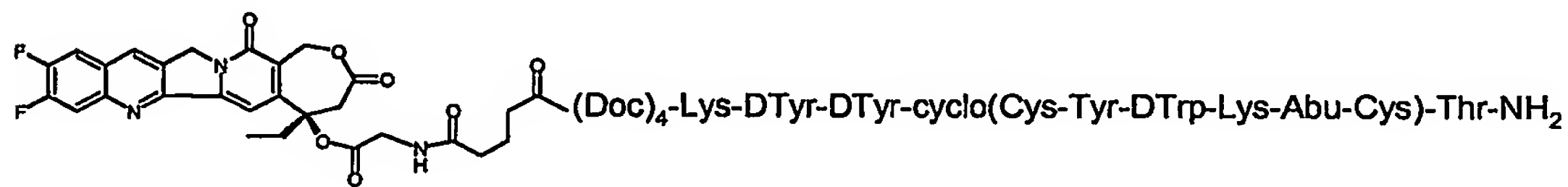
-Gln-Trp-Ala-Ala-βAla -His-Phe-Nle-NH₂;
 -Gln-Trp-Ala-Val-Gly-His-Leu-Ψ(CH₂-NH)-Leu-NH₂;
 -Gln-Trp-Ala-Val-Gly-His-Leu-Ψ(CH₂-NH)-Phe-NH₂;
 -Gln-Trp-Ala-Val-βAla-His-Leu-Leu-NH₂;
 -Gln-Trp-Ala-Val-βAla-His-Leu-Nle-NH₂;
 -Gln-Trp-Ala-Val-βAla-His-Phe-Nle-NH₂;
 -Gln-Trp-Ala-Val-βAla -His-Ala-Nle-NH₂;
 -Gln-Trp-Ala-Val-βAla -Ala-Phe-Nle-NH₂;
 -Gln-Trp-Ala-Val-Gly-His-Leu-Leu-NH₂;
 -Gln-Trp-Ala-Val-Gly-His-Leu-Met-NH₂;
 -Gln-Trp-Ala-Val-Gly-His-Phe-Met-NH₂;
 -DAla-Gln-Trp-Ala-Val-βAla-His-Phe-Nle-NH₂;

- DPhe-Gln-Trp-Ala-Ala-βAla-His-Phe-Nle-NH₂;
 - DPhe-Gln-Trp-Ala-Val-βAla-Ala-Phe-Nle-NH₂;
 - DPhe-Gln-Trp-Ala-Val-βAla-His-Phe-Nle-NH₂;
 - DPhe-Gln-Trp-Ala-Val-βAla-His-Phe-Nle-NH₂;
 - DPhe-Gln-Trp-Ala-Val-βAla-His-Ala-Nle-NH₂;
 - DPhe-Gln-Trp-Ala-Val-βAla-His-Leu-Leu-NH₂;
 - DPhe-Gln-Trp-Ala-Val-βAla-His-Leu-Nle-NH₂;
 - DPhe-Gln-Trp-Ala-Val-Gly-His-Leu-Ψ(CH₂-NH)-Leu-NH₂;
 - DPhe-Gln-Trp-Ala-Val-Gly-His-Leu-Ψ(CH₂-NH)-Phe-NH₂;
 - DPhe-Gln-Trp-Ala-Val-Gly-His-Leu-Met-NH₂;
 - DPhe-Gln-Trp-Ala-Val-Gly-His-Phe-Met-NH₂;
 - DPhe-Gln-Trp-Ala-Val-Gly-His-Leu-Leu-NH₂; or
- or a pharmaceutically acceptable salt thereof.

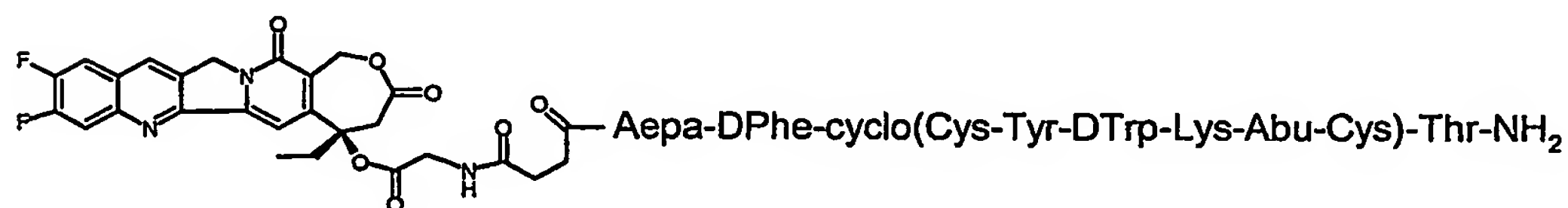
13. A compound according to claim 1, wherein at least one of m and n is not 0; or a pharmaceutically acceptable salt thereof.
14. A compound according to claim 1, wherein said compound comprises the formula according to:



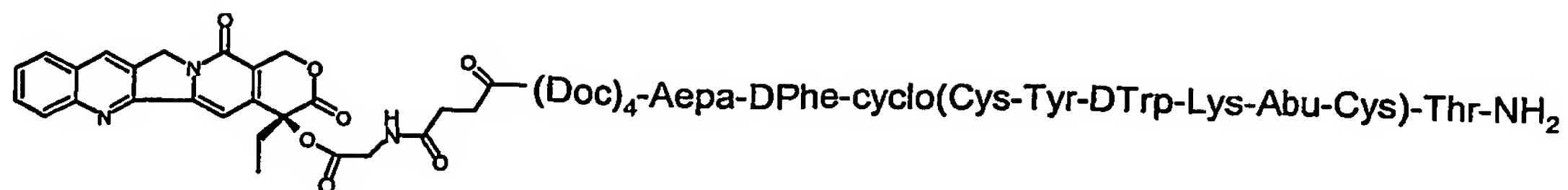
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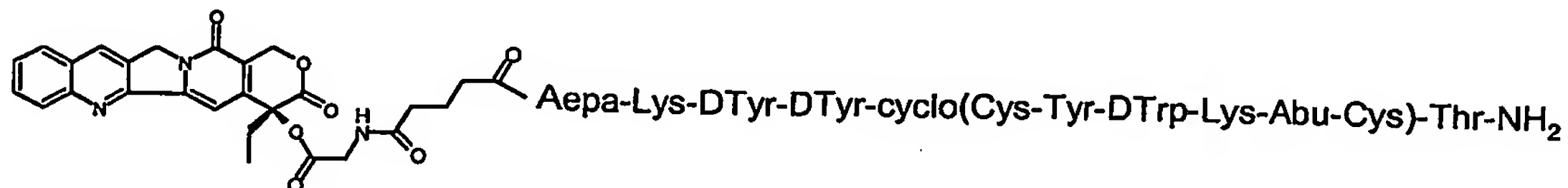
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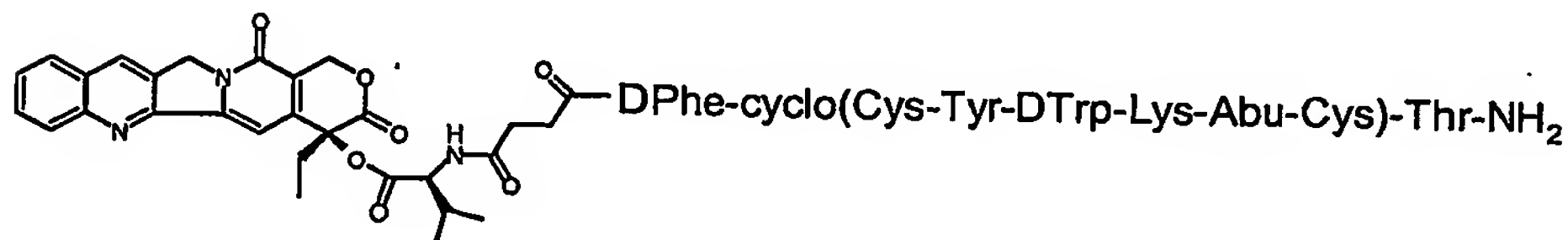
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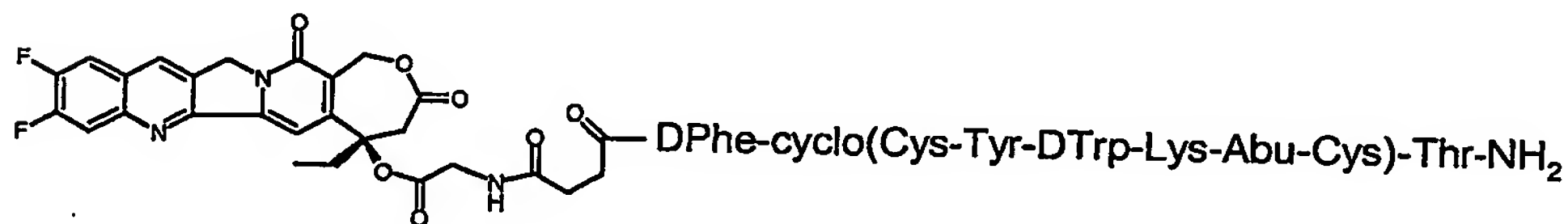
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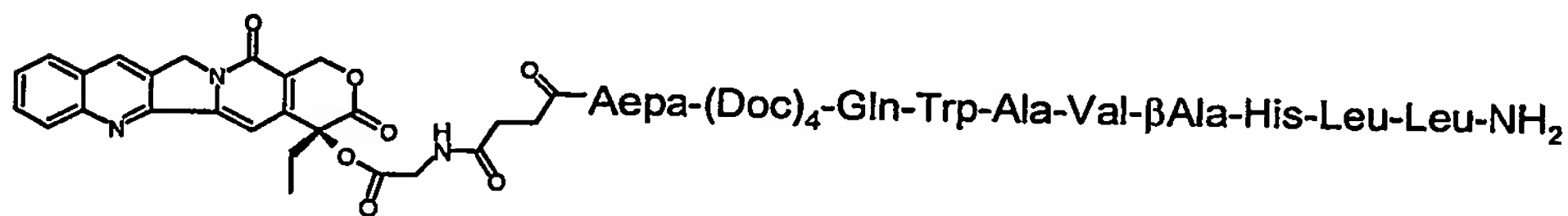
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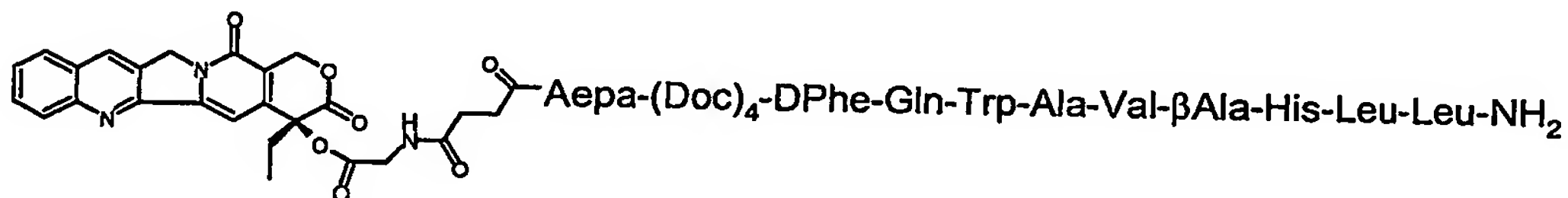
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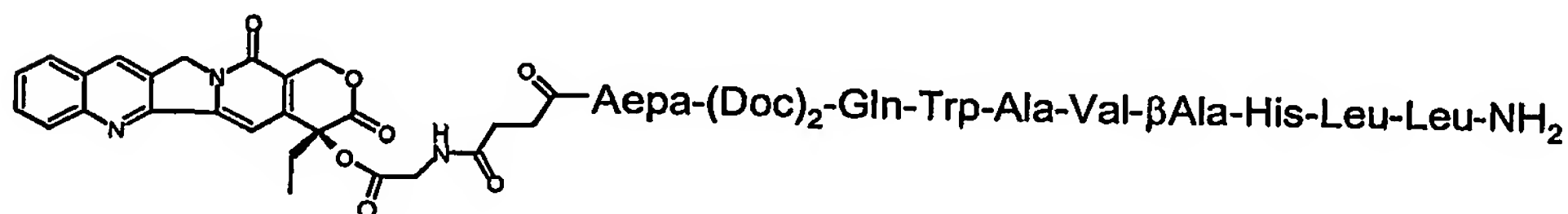
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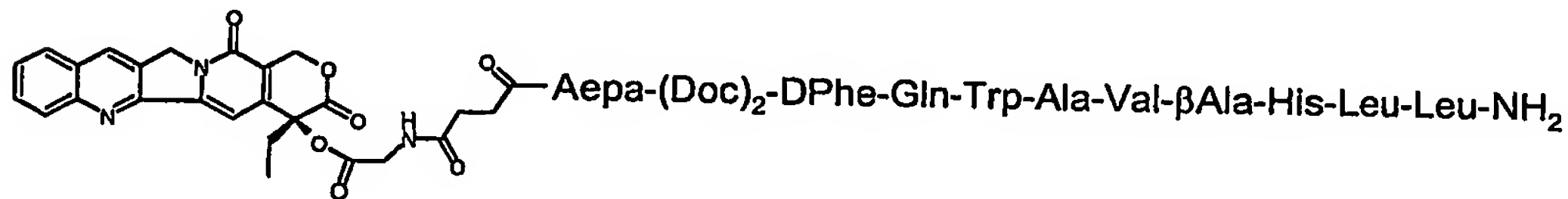
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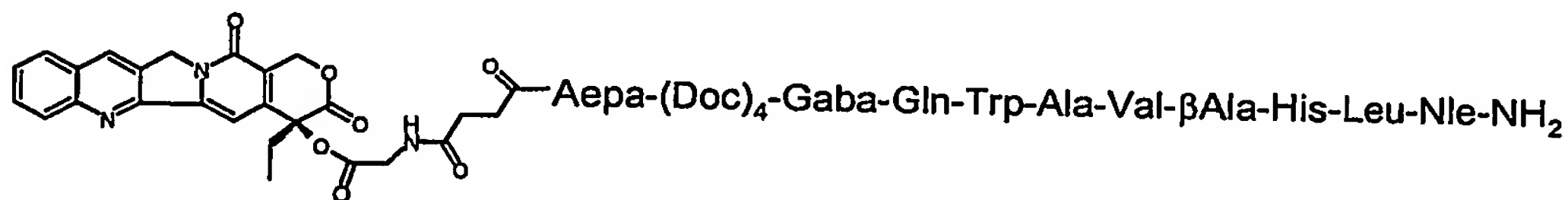
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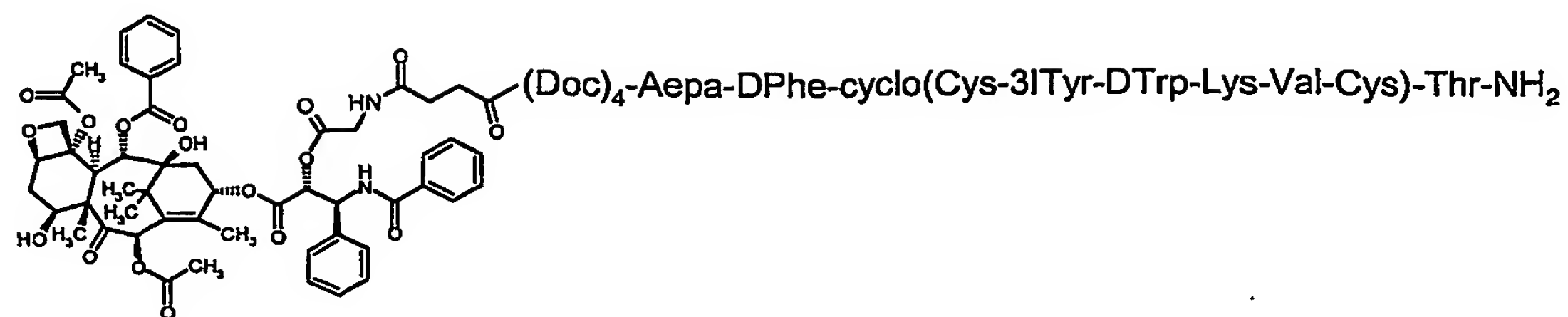
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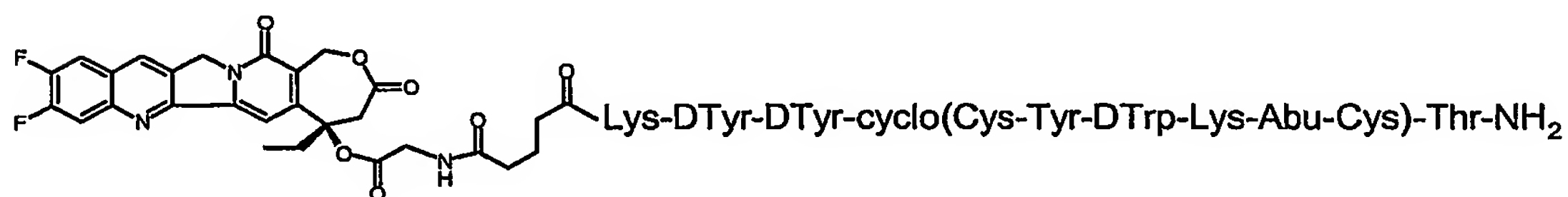
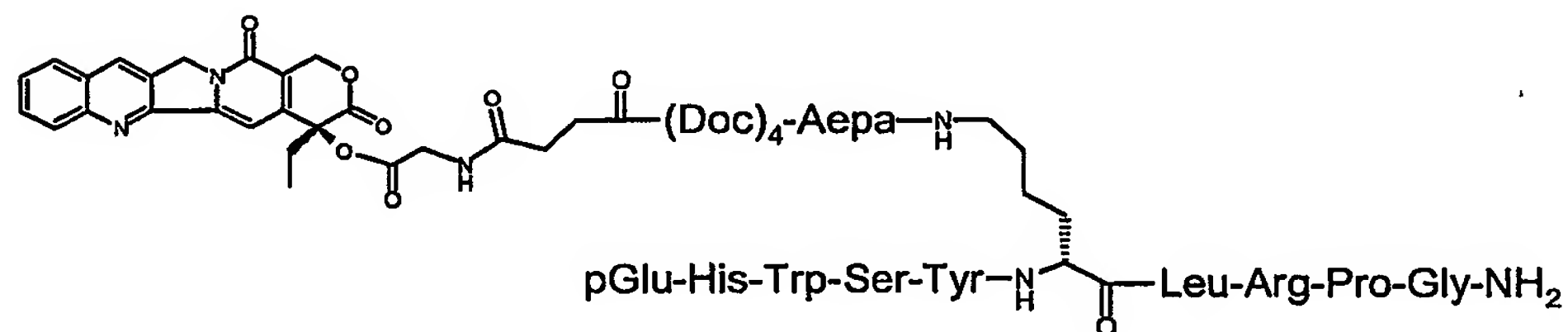
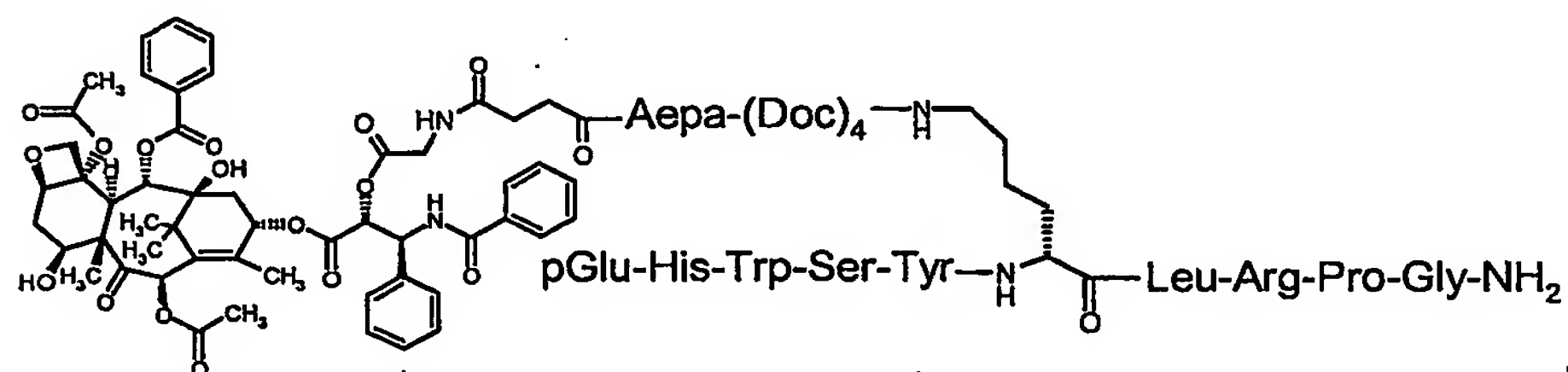
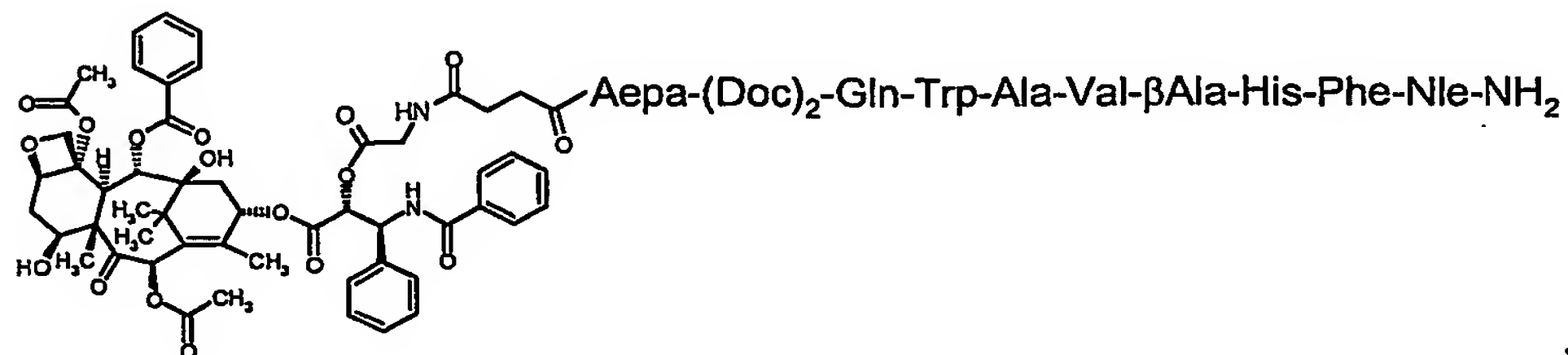
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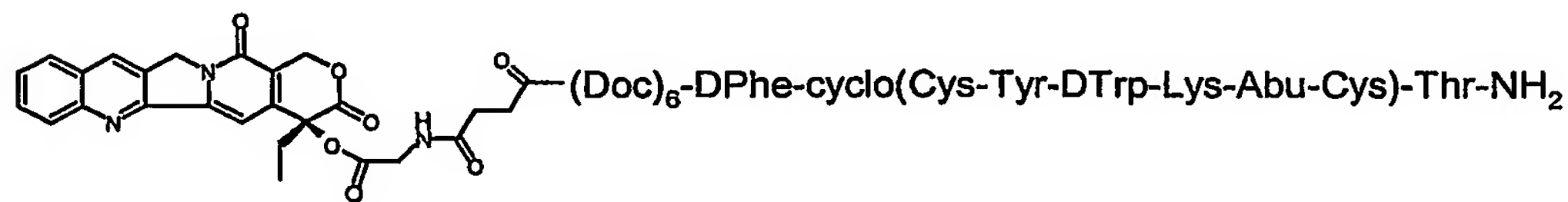
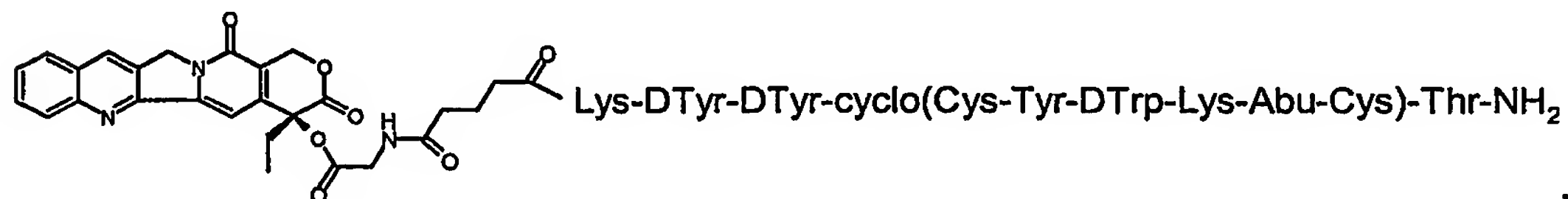
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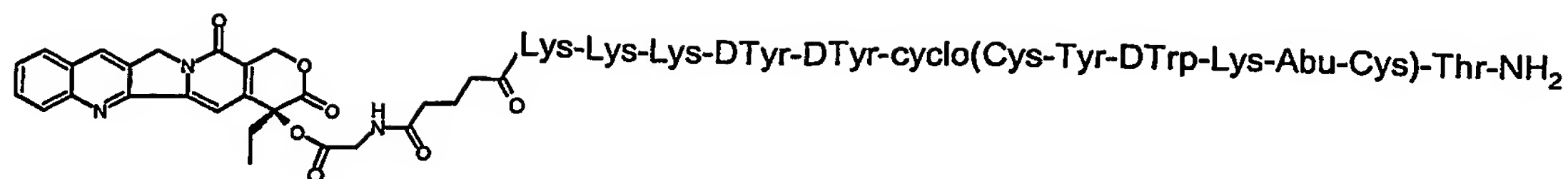


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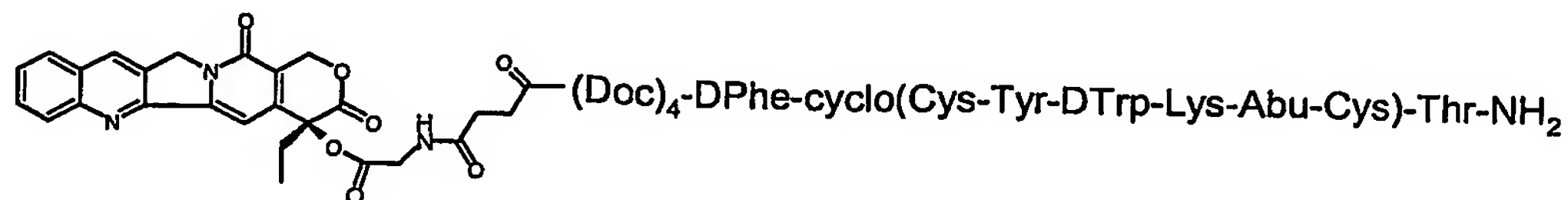


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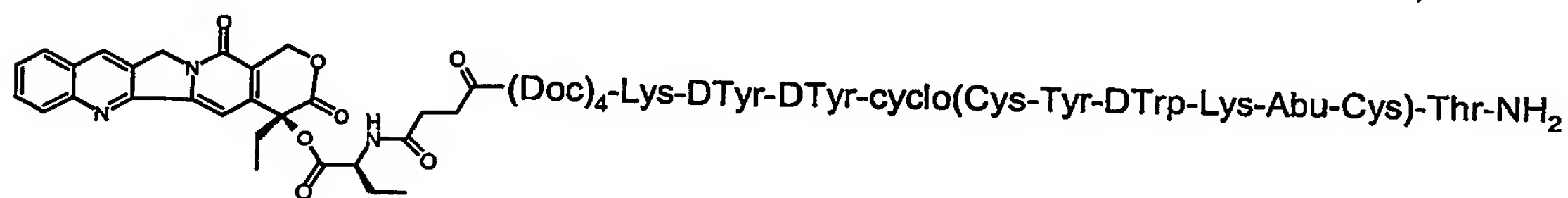
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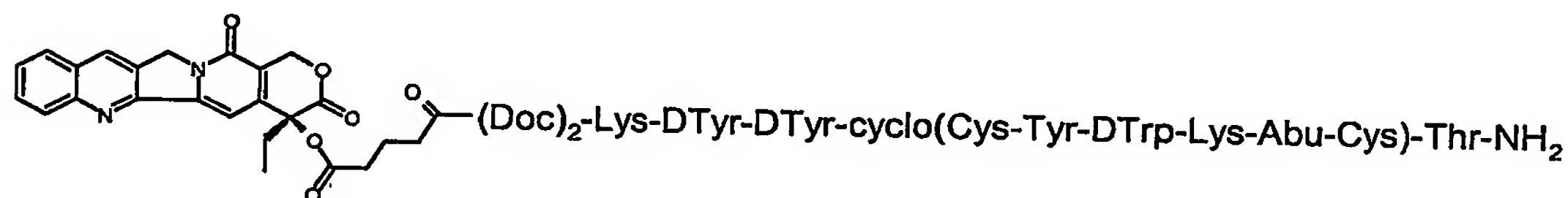
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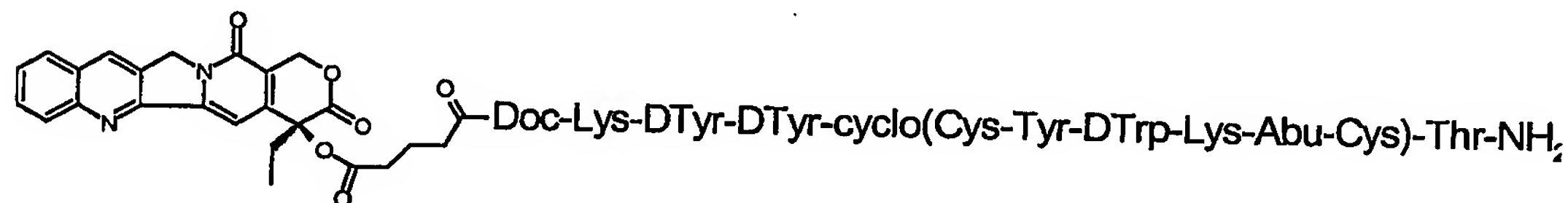
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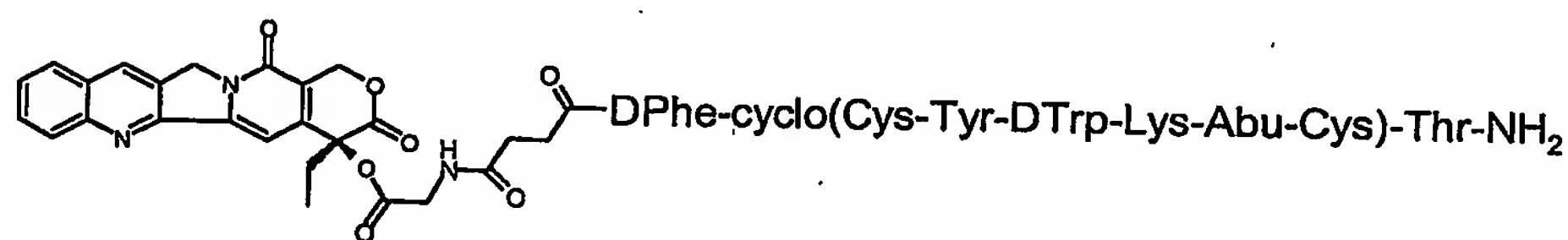
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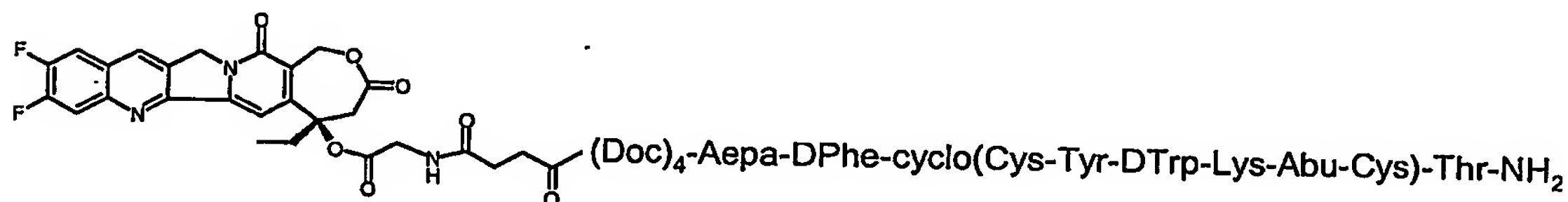
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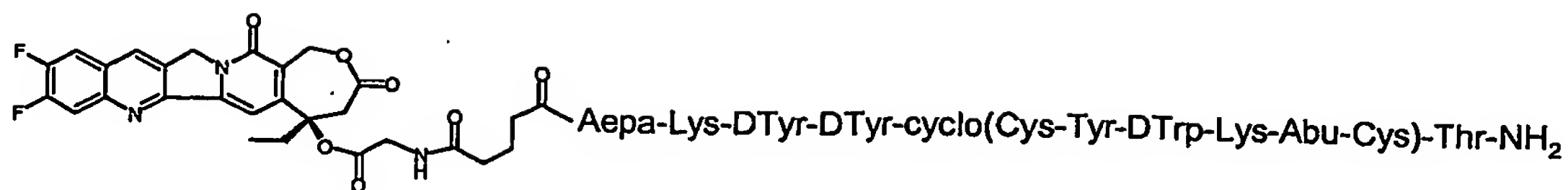
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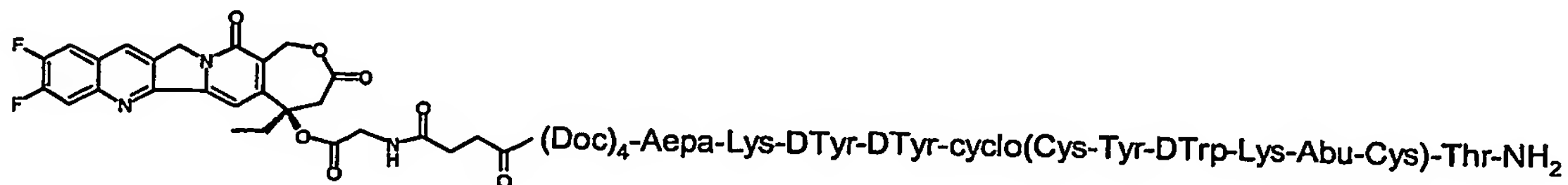
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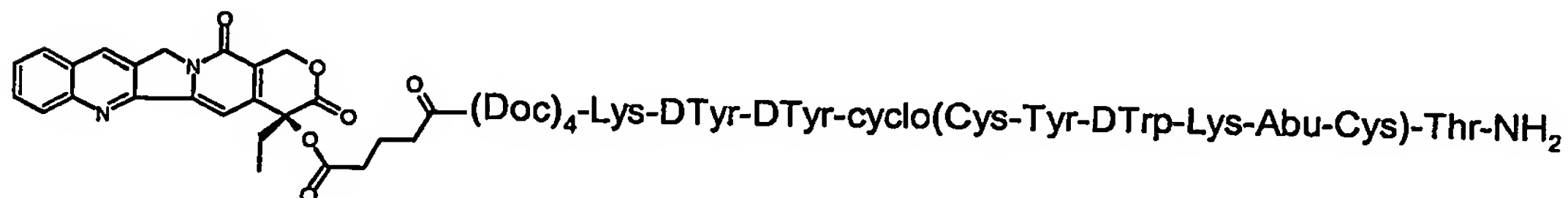
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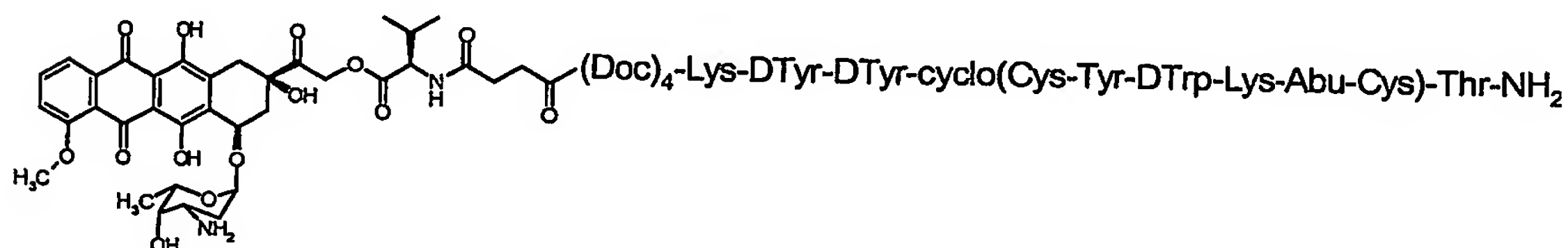
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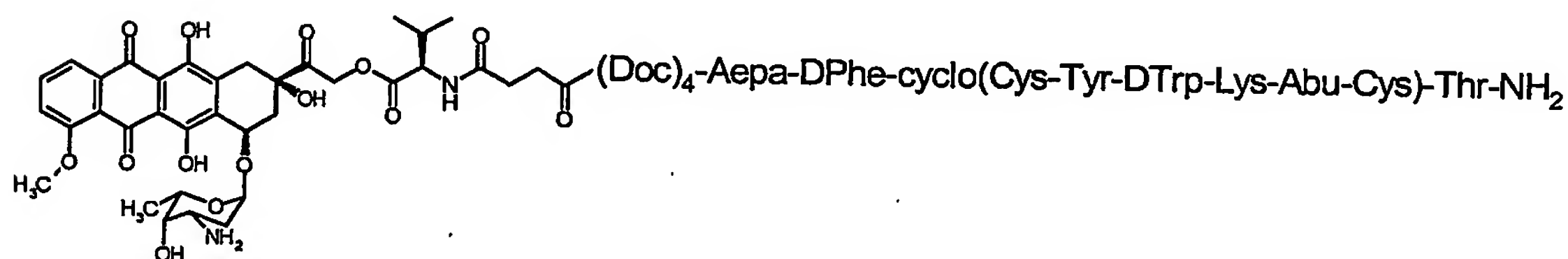
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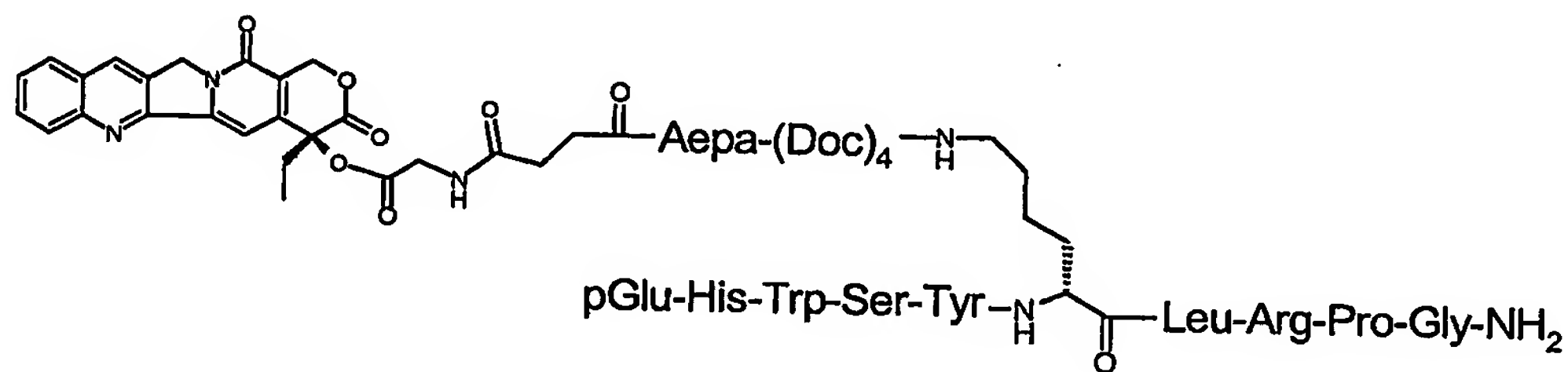
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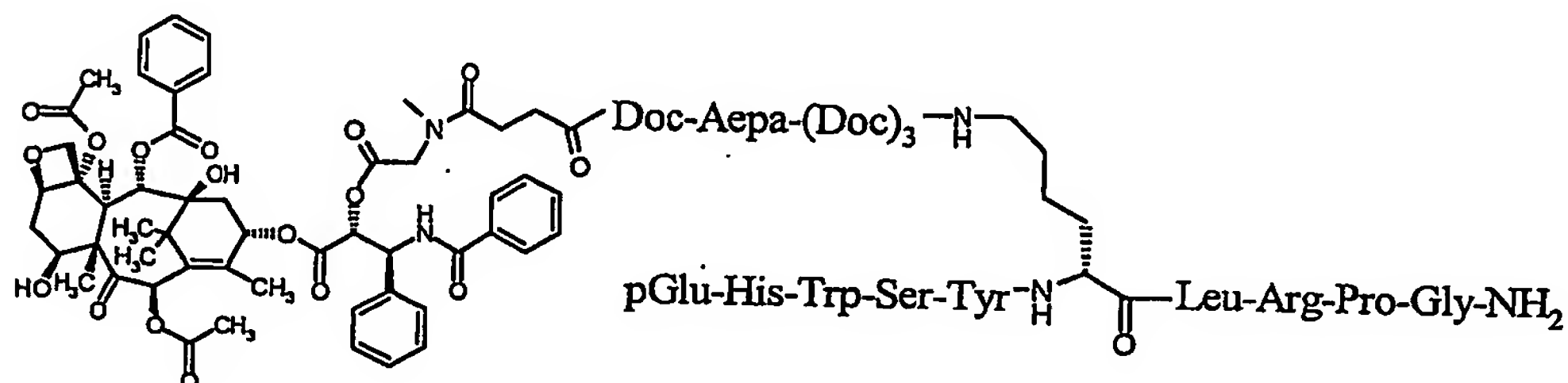
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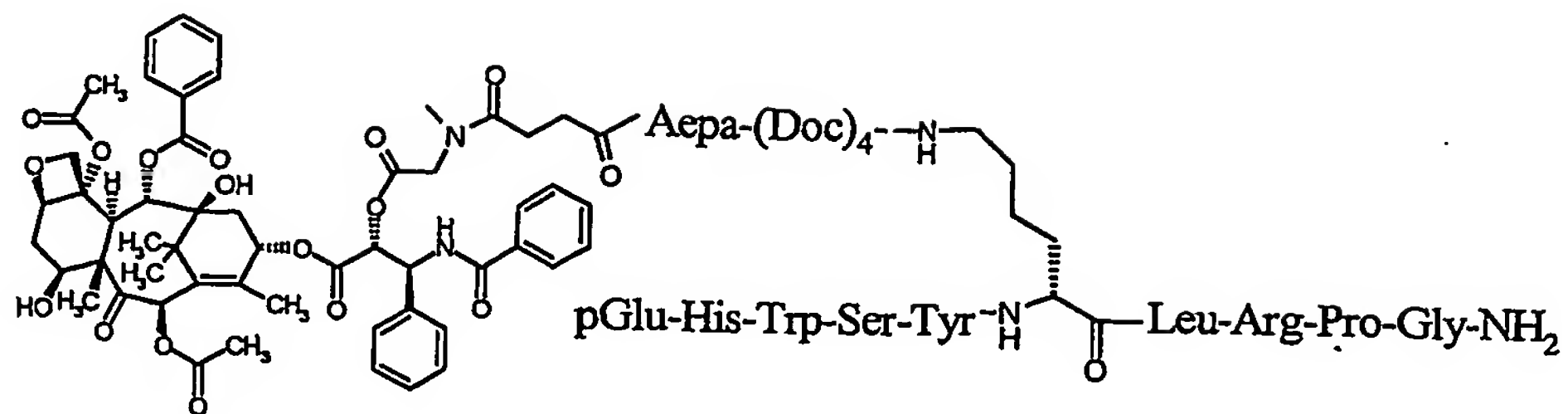
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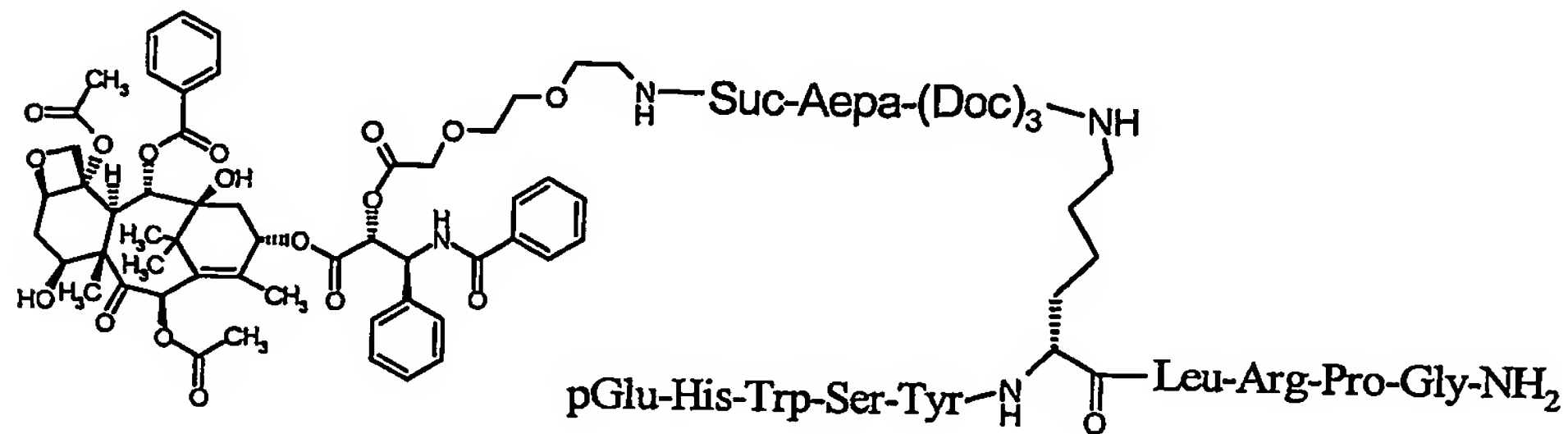
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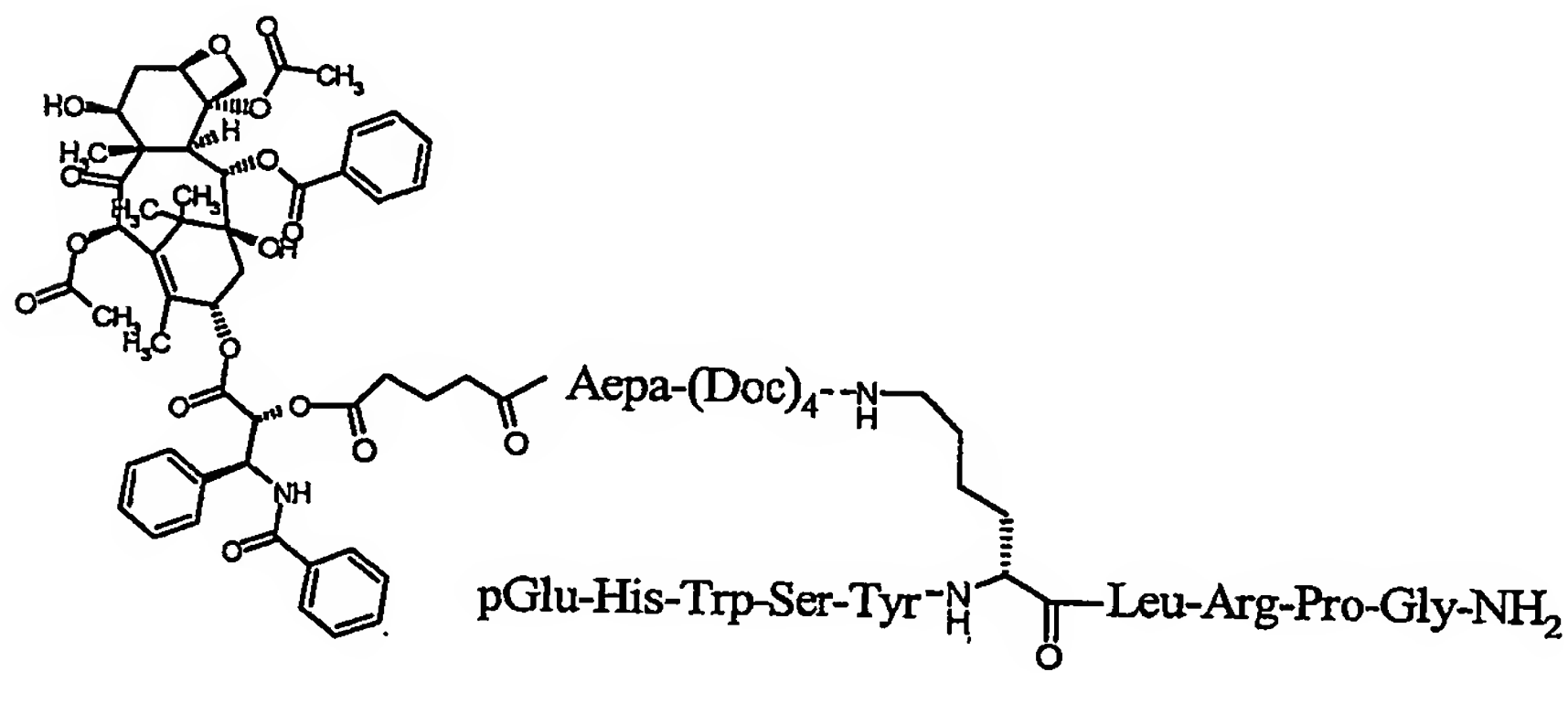
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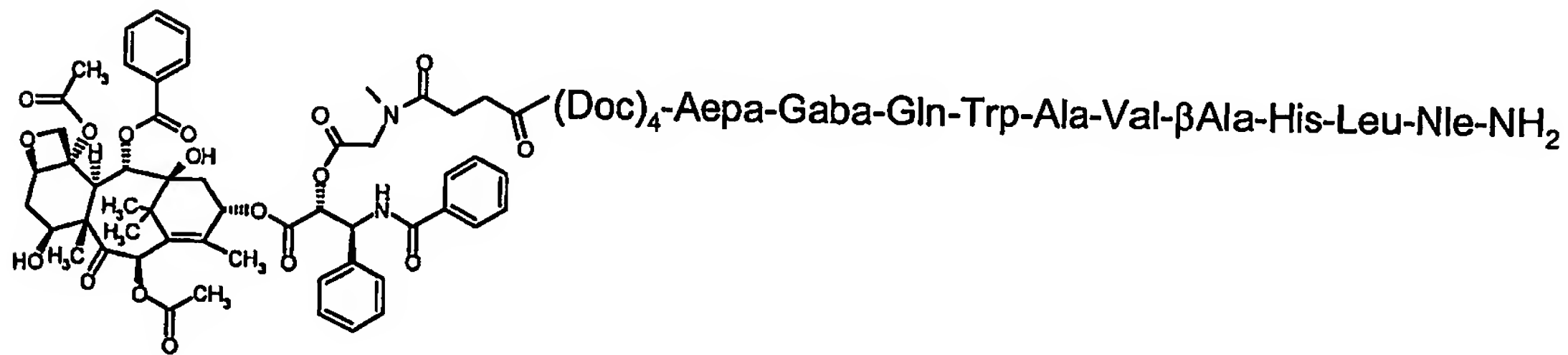
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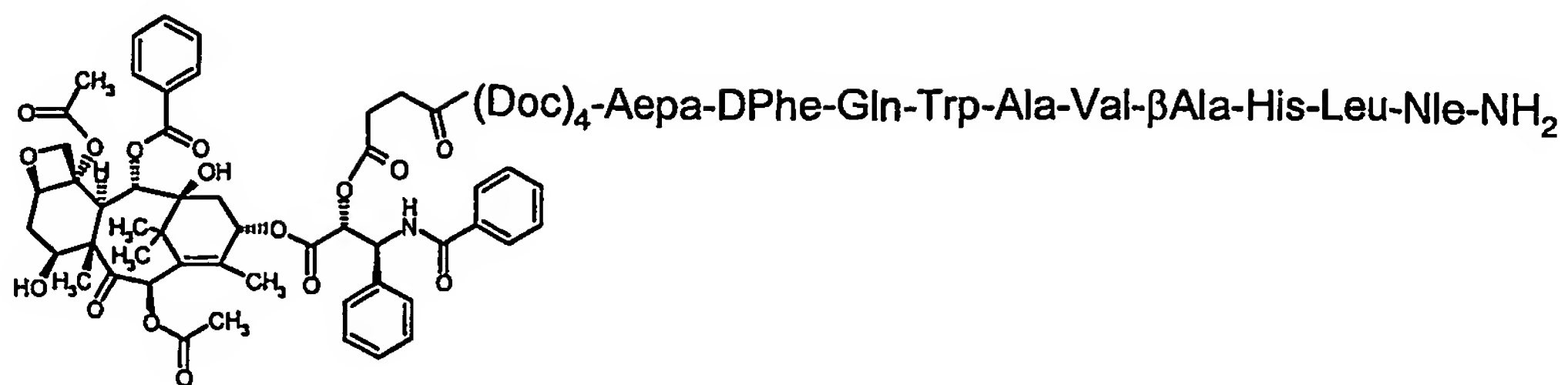
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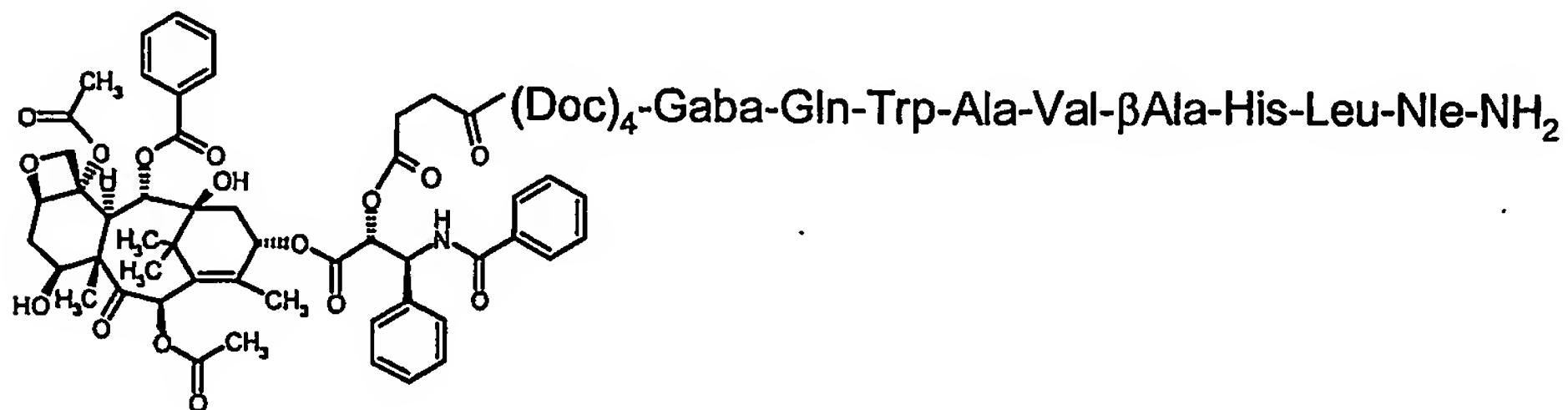
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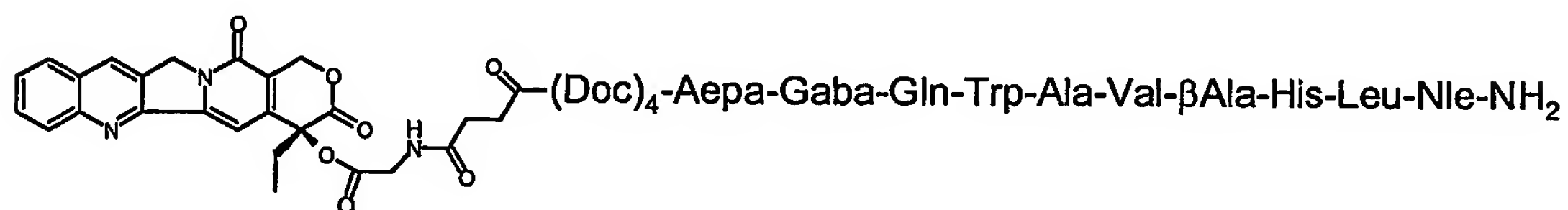
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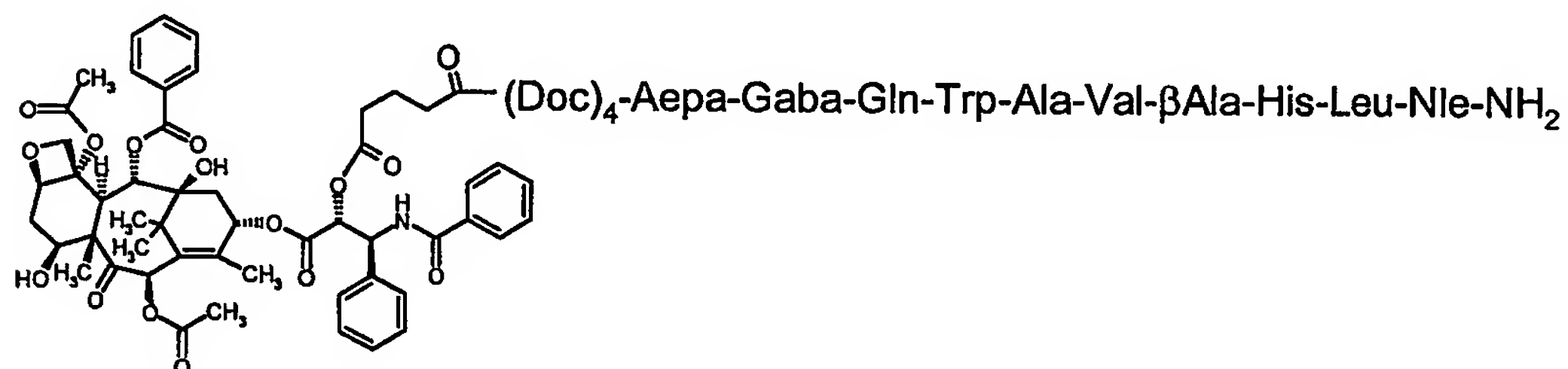
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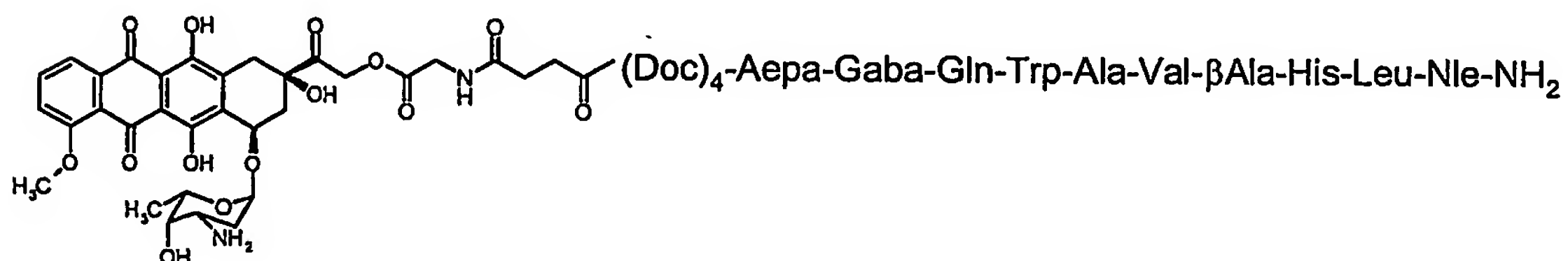
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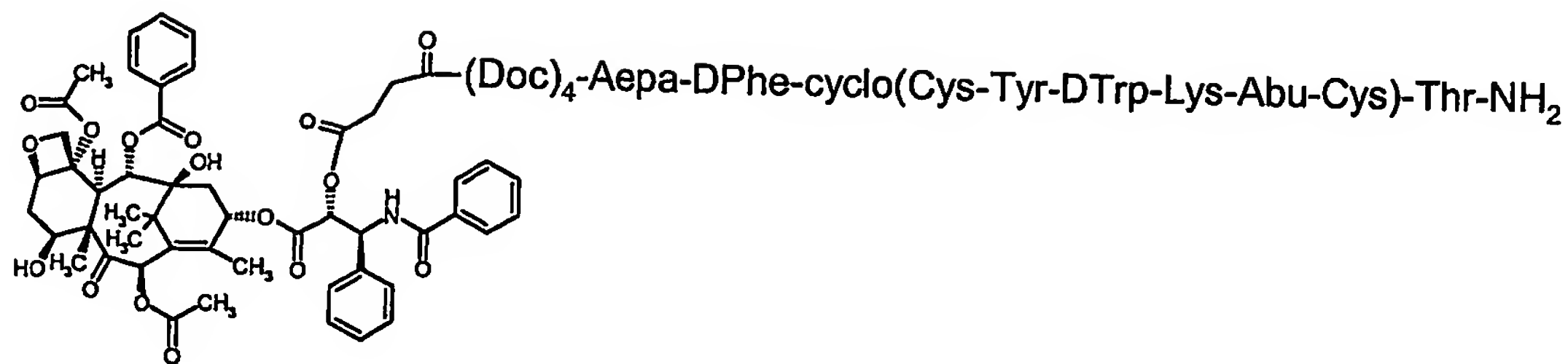
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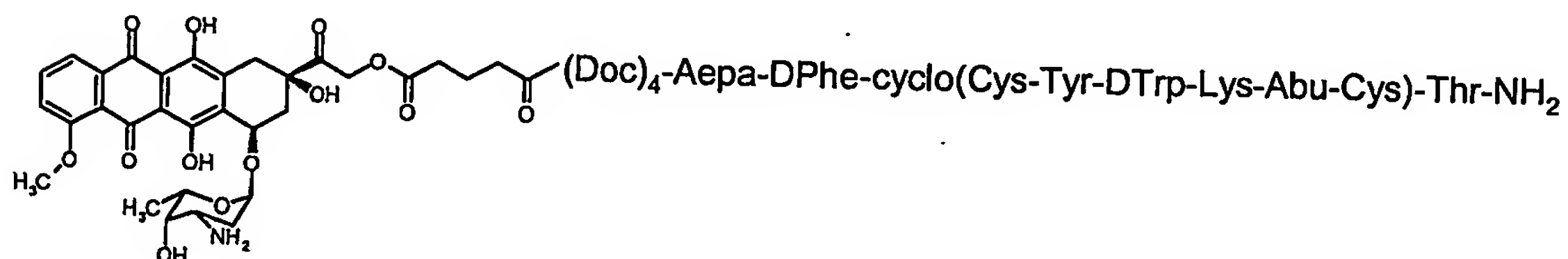
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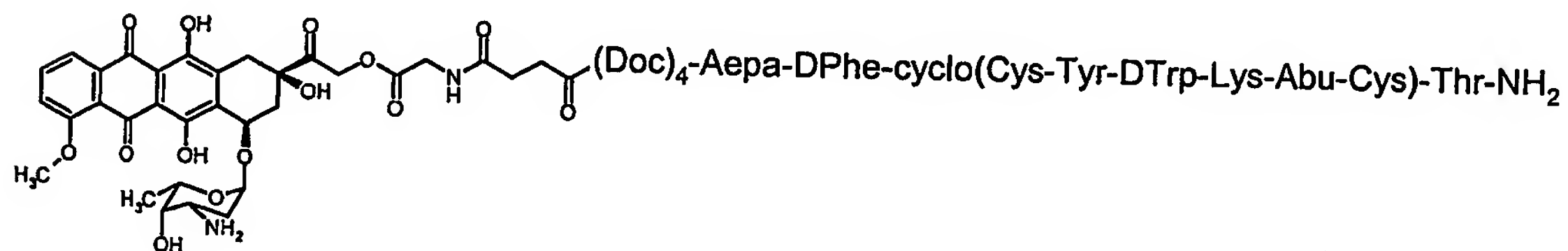
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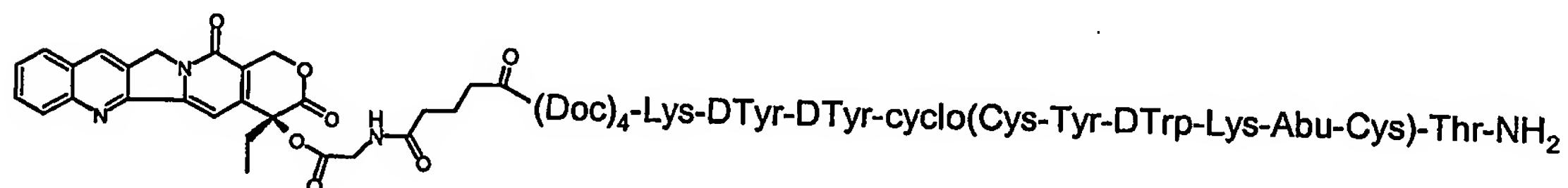
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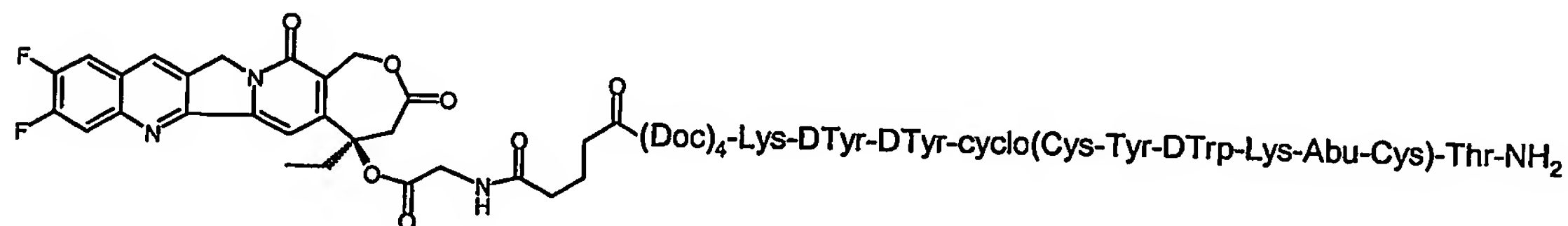


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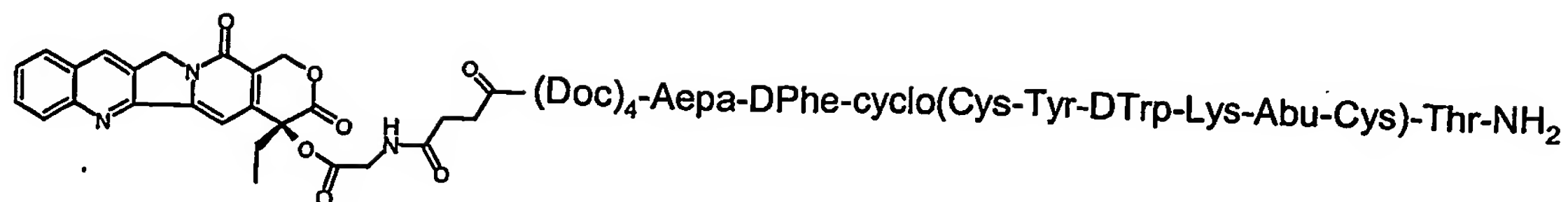
or

a pharmaceutically acceptable salt thereof.

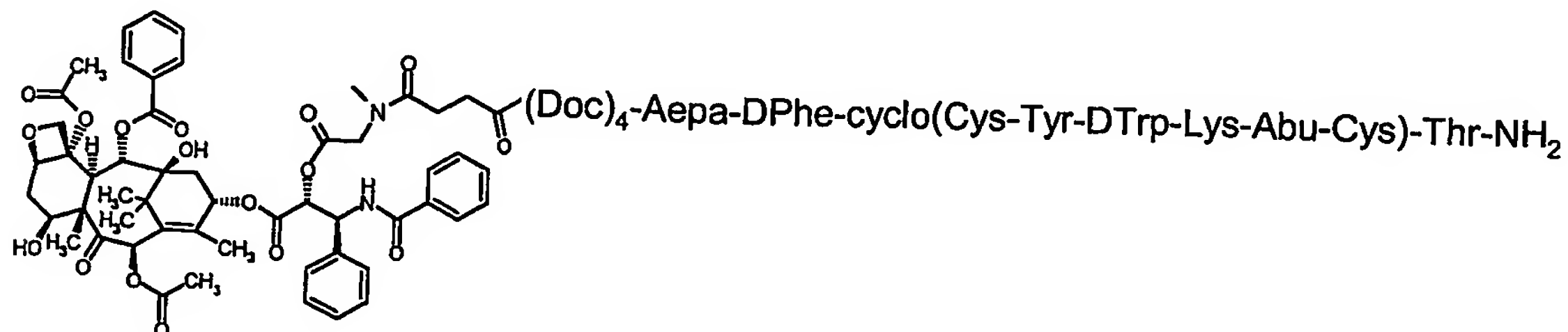
15. A compound according to claim 13, wherein the formula comprises:



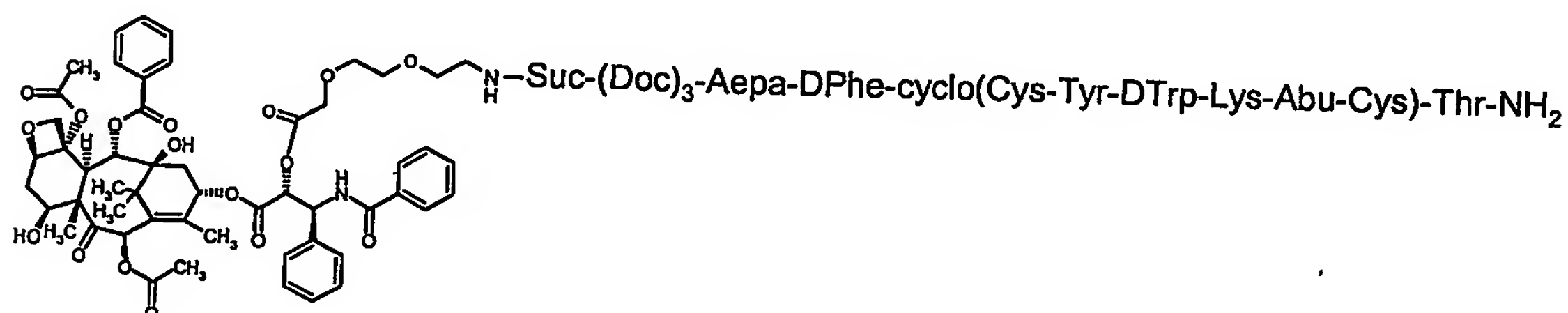
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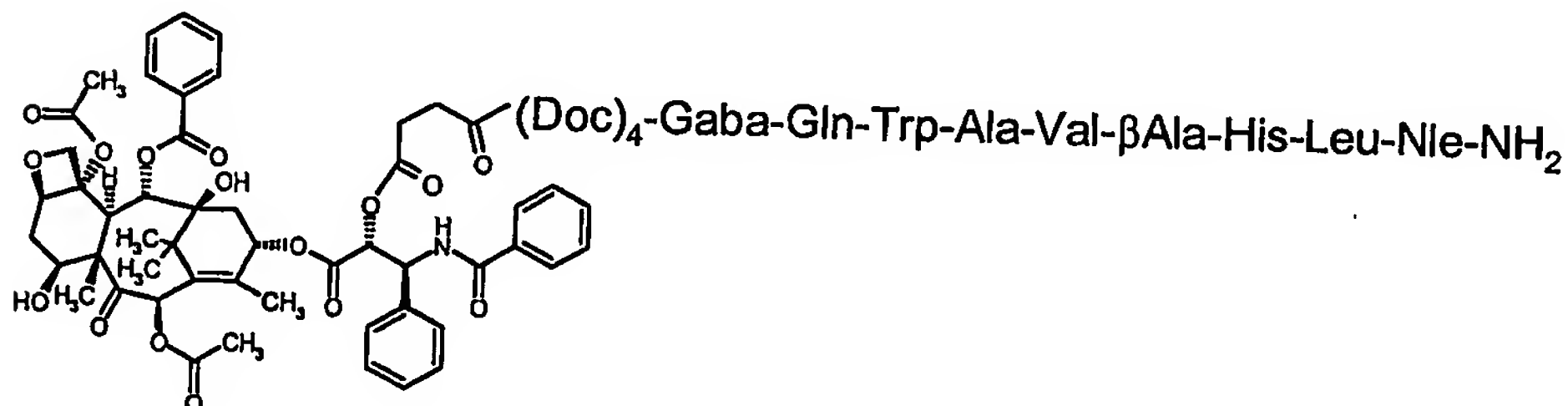
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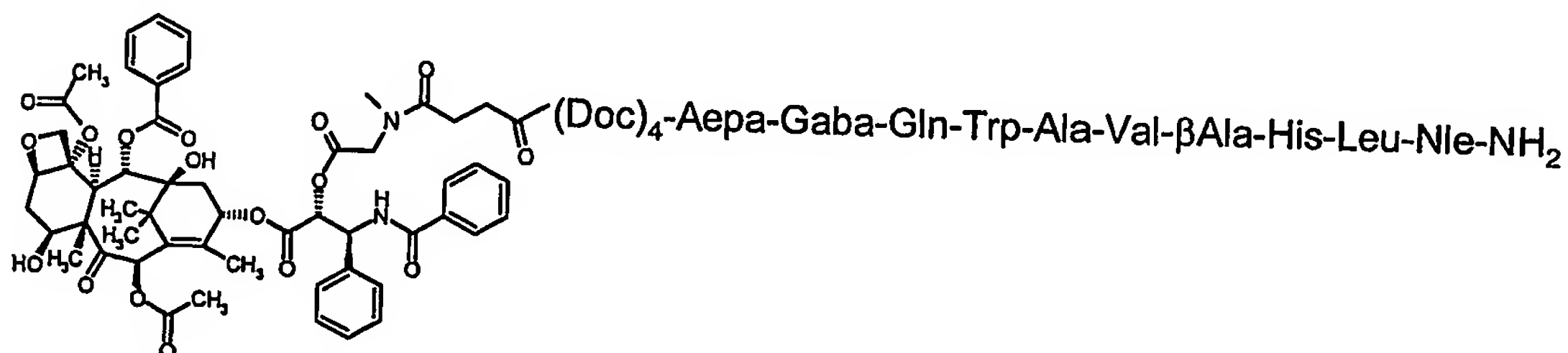
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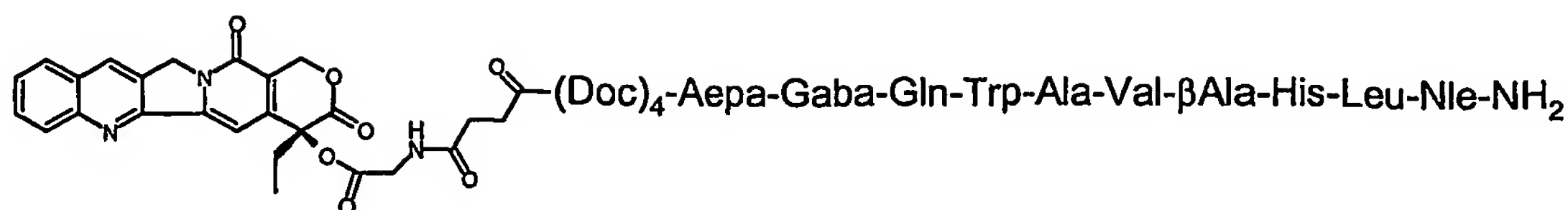
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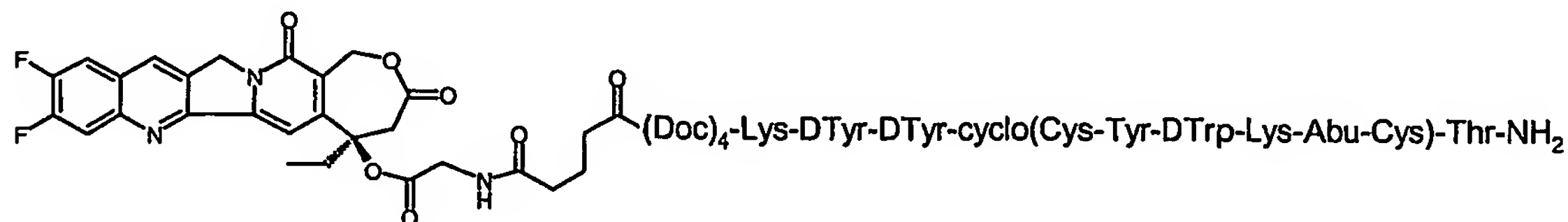
; or



; or

a pharmaceutically acceptable salt thereof.

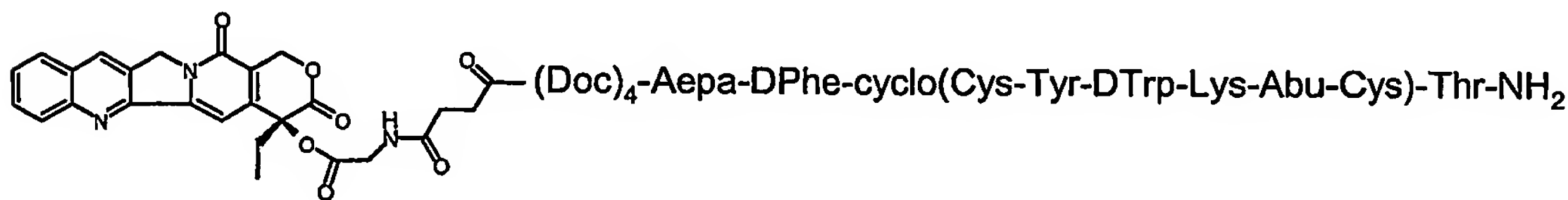
16. The compound according to claim 14, wherein said compound comprises the formula:



; or

a pharmaceutically acceptable salt thereof.

17. The compound according to claim 14, wherein said compound comprises the formula:



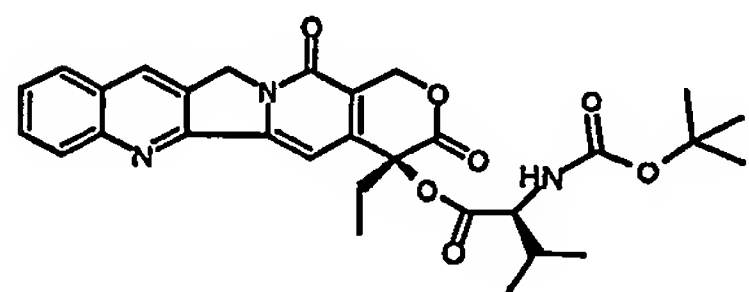
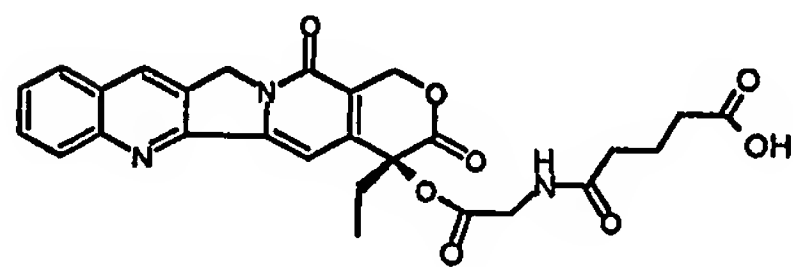
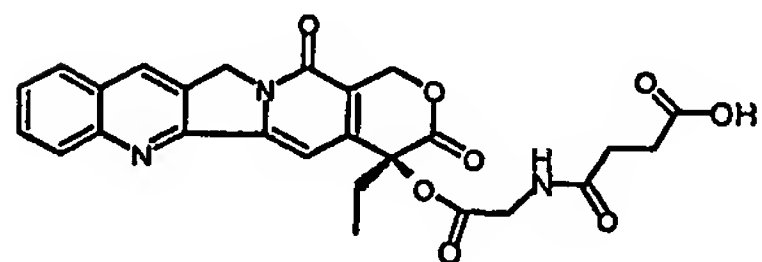
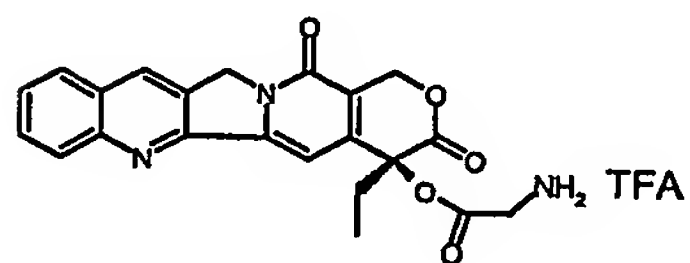
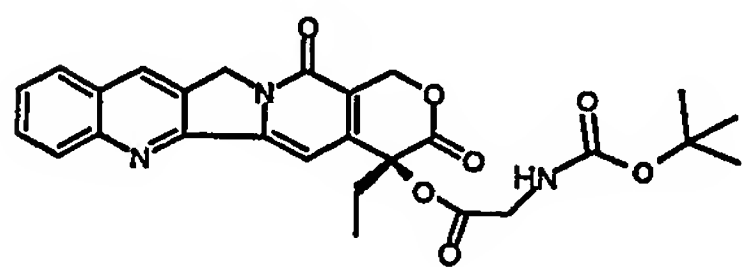
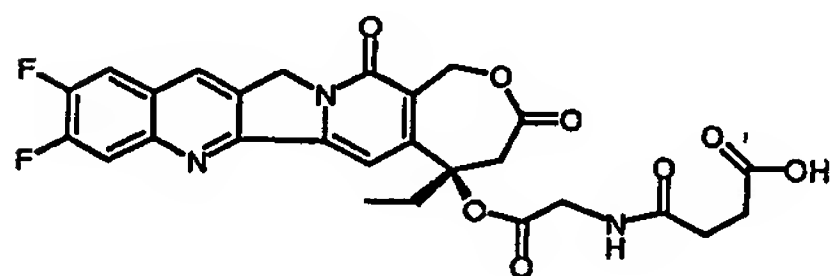
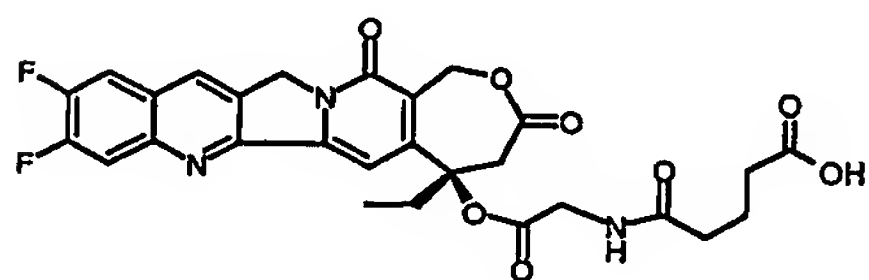
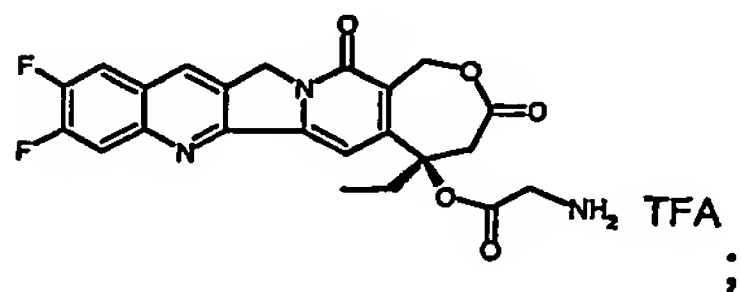
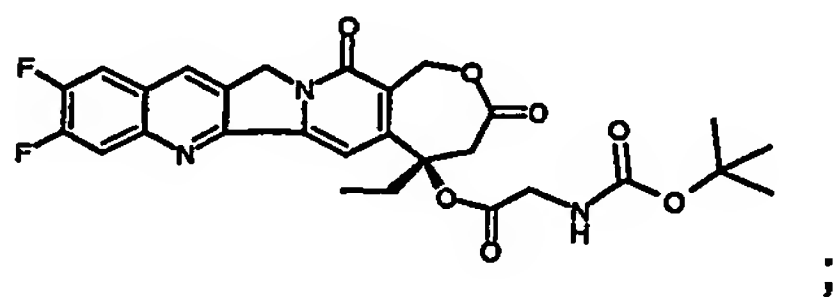
; or

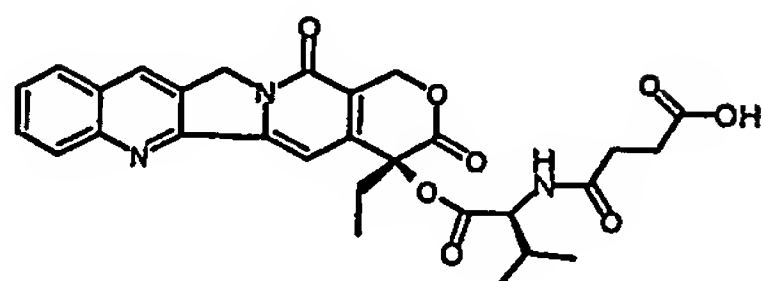
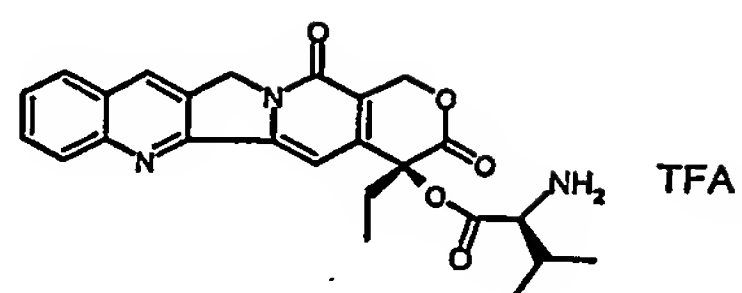
a pharmaceutically acceptable salt thereof.

18. A compound useful as an intermediate in a chemical synthesis, wherein said intermediate comprises a compound according to the formula of

H-Lys(Boc)-DTyr(tBu)-DTyr(tBu)-Cys(Trt)-Tyr(tBu)-DTrp(Boc)-Lys(Boc)-Abu-Cys(Trt)-Thr(tBu)-Rink Amide MBHA Resin;
H-Doc-Doc-Doc-Doc-Lys(Boc)-DTyr(tBu)-DTyr(tBu)-Cys(Trt)-Tyr(tBu)-DTrp(Boc)-Lys(Boc)-Abu-Cys(Trt)-Thr(tBu)-Rink Amide MBHA Resin;
H-Doc-Doc-Doc-Doc-Doc-Doc-Lys(Boc)-DTyr(tBu)-DTyr(tBu)-Cys(Trt)-Tyr(tBu)-DTrp(Boc)-Lys(Boc)-Abu-Cys(Trt)-Thr(tBu)-Rink Amide MBHA Resin;
H-Aepa-Lys(Boc)-DTyr(tBu)-DTyr(tBu)-Cys(Trt)-Tyr(tBu)-DTrp(Boc)-Lys(Boc)-Abu-Cys(Trt)-Thr(tBu)-Rink Amide MBHA Resin;
H-Doc-Doc-Doc-Doc-Aepa-Lys(Boc)-DTyr(tBu)-DTyr(tBu)-Cys(Trt)-Tyr(tBu)-DTrp(Boc)-Lys(Boc)-Abu-Cys(Trt)-Thr(tBu)-Rink Amide MBHA Resin;
H-DPhe-Cys(Trt)-Tyr(tBu)-DTrp(Boc)-Lys(Boc)-Abu-Cys(Trt)-Thr(tBu)-Rink Amide MBHA Resin;

H-Aepa-DPhe-Cys(Trt)-Tyr(tBu)-DTrp(Boc)-Lys(Boc)-Abu-Cys(Trt)-Thr(tBu)-
Rink Amide MBHA Resin;





H-Aepa-(Doc)₄-Gln(Trt)-Trp(Boc)-Ala-Val-βAla-His(Trt)-Leu-Leu-Rink Amide MBHA Resin;

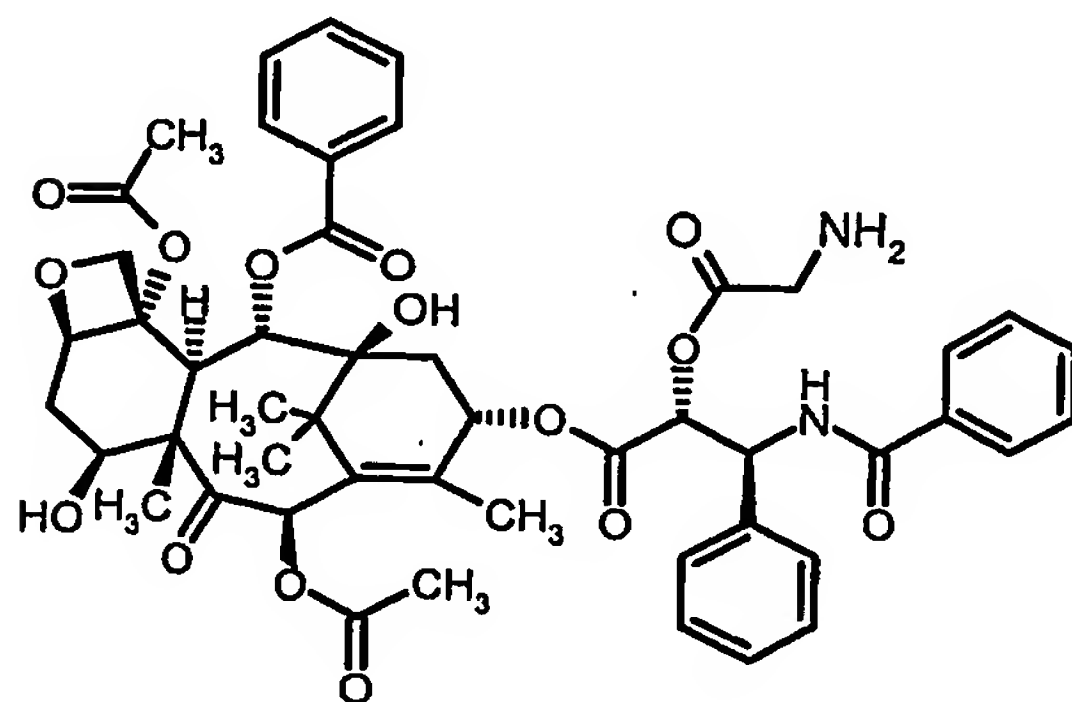
H-Aepa-(Doc)₄-DPhe-Gln(Trt)-Trp(Boc)-Ala-Val-βAla-His(Trt)-Leu-Leu-Rink Amide MBHA Resin;

pGlu-His(Trt)-Trp(Boc)-Ser(tBu)-Tyr(tBu)-DLys[N^ε-Aepa]-Leu-Arg(Pbf)-Pro-Gly-Rink Amide MBHA Resin;

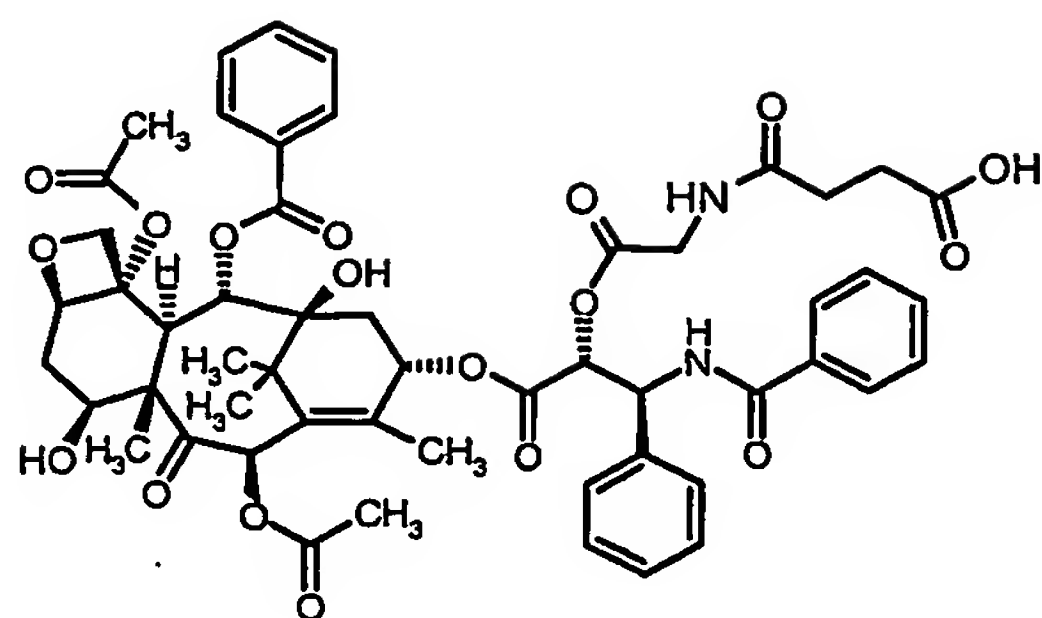
pGlu-His(Trt)-Trp(Boc)-Ser(tBu)-Tyr(tBu)-DLys[N^ε-(Aepa-(Doc)₄]-Leu-Arg(Pbf)-Pro-Gly-Rink Amide MBHA Resin;

H-(Doc)₄-Aepa-Caeg-DCys(Trt)-3Pal-DTrp(Boc)-Lys(Boc)-DCys(Trt)-Thr(Bzl)-Tyr(tBu)-Rink Amide MBHA Resin;

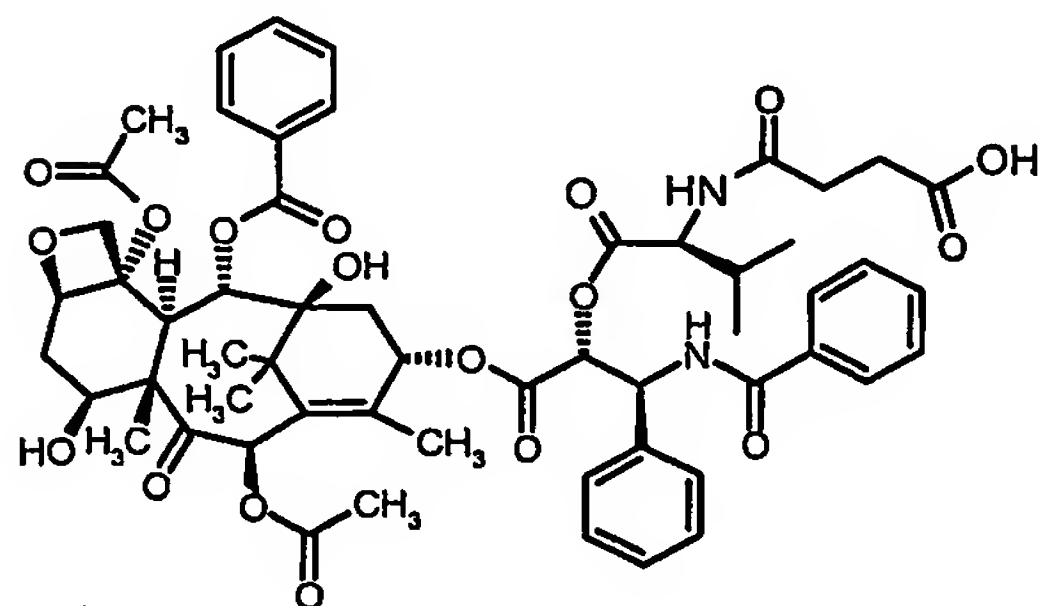
H-(Doc)₄-Aepa-DPhe-Cys(Trt)-3ITyr-DTrp(Boc)-Lys(Boc)-Val-Cys(Trt)-Thr(tBu)-Rink Amide MBHA Resin;



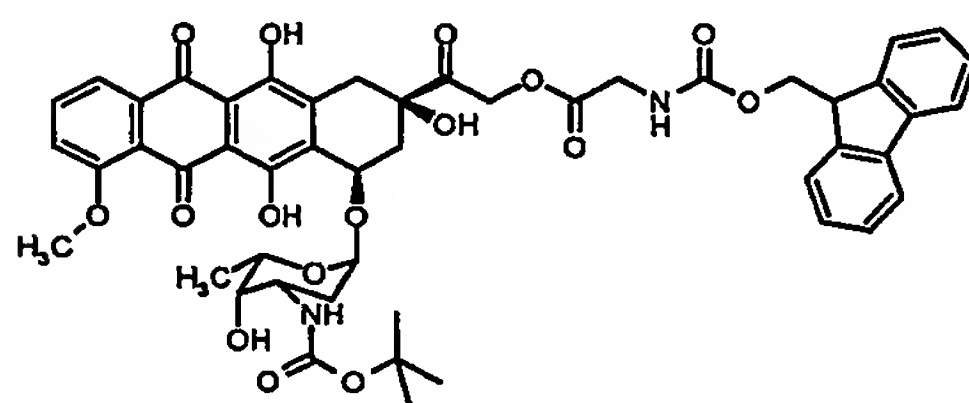
;



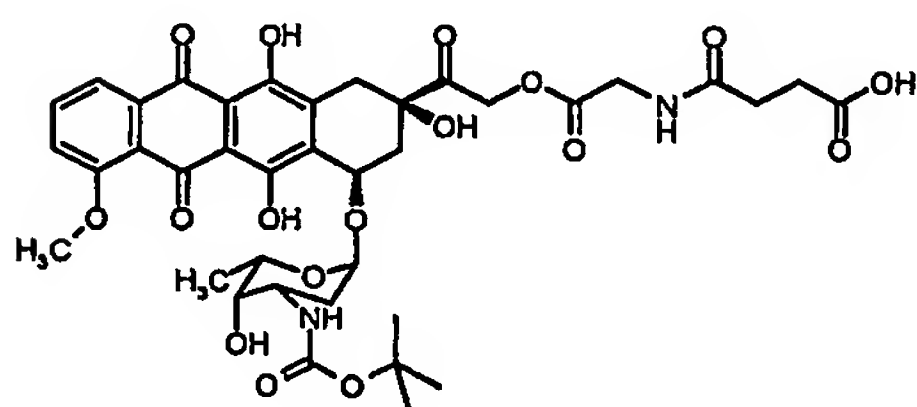
;



;



;



;

H-DPhe-Cys(Trt)-Tyr(tBu)-DTrp(Boc)-Lys(Aloc)-Abu-Cys(Trt)-Thr(tBu)-Rink-Amide-MBHA-Resin;

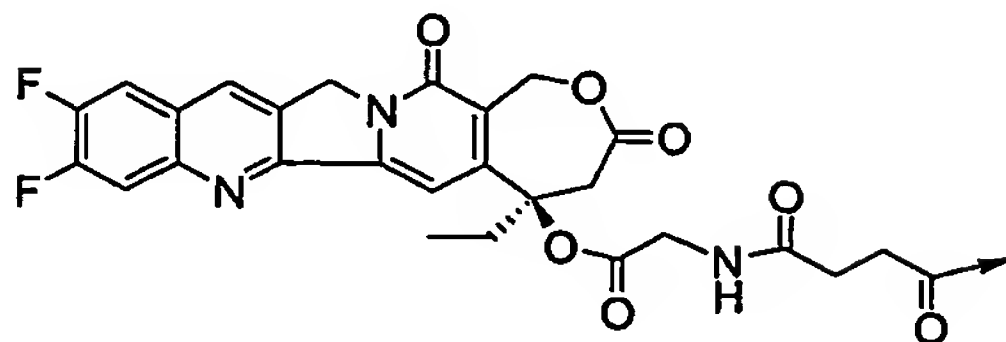
Fmoc-Aepa-DPhe-Cys(Trt)-Tyr(tBu)-DTrp(Boc)-Lys(Aloc)-Abu-Cys(Trt)-Thr(tBu)-Rink-Amide-MBHA-Resin;

H-Doc-Doc-Doc-Doc-Aepa-DPhe-Cys(Trt)-Tyr(tBu)-DTrp(Boc)-Lys(Aloc)-Abu-Cys(Trt)-Thr(tBu)-Rink-Amide-MBHA-Resin;; or

H-Doc-Doc-Doc-Aepa-DPhe-Cys(Trt)-Tyr(tBu)-DTrp(Boc)-Lys(Aloc)-Abu-Cys(Trt)-Thr(tBu)-Rink-Amide-MBHA-Resin;; or

an organic or inorganic salt thereof.

19. A compound according to claim 1, wherein said compound comprises the formula according to:



-Aepa-(Doc)₄-Gaba-Gln-Trp-Ala-Val-βAla-His-Leu-Nle-NH₂

-(Doc)₄-Aepa-Gaba-Gln-Trp-Ala-Val-βAla-His-Leu-Nle-NH₂

-Aepa-(Doc)₂-Gln-Trp-Ala-Val-βAla-His-Leu-Leu-NH₂

-Aepa-(Doc)₂-Gln-Trp-Ala-Val-βAla-His-Leu-Nle-NH₂

-Aepa-(Doc)₂-Gln-Trp-Ala-Val-Gly-His-Leu-Leu-NH₂

-Aepa-(Doc)₂-Gln-Trp-Ala-Val-βAla-His-Phe-Nle-NH₂

-Aepa-(Doc)₂-Gln-Trp-Ala-Ala-βAla-His-Phe-Nle-NH₂

-Aepa-Gln-Trp-Ala-Val-βAla-His-Leu-Leu-NH₂

-Aepa-Gln-Trp-Ala-Val-βAla-His-Leu-Nle-NH₂

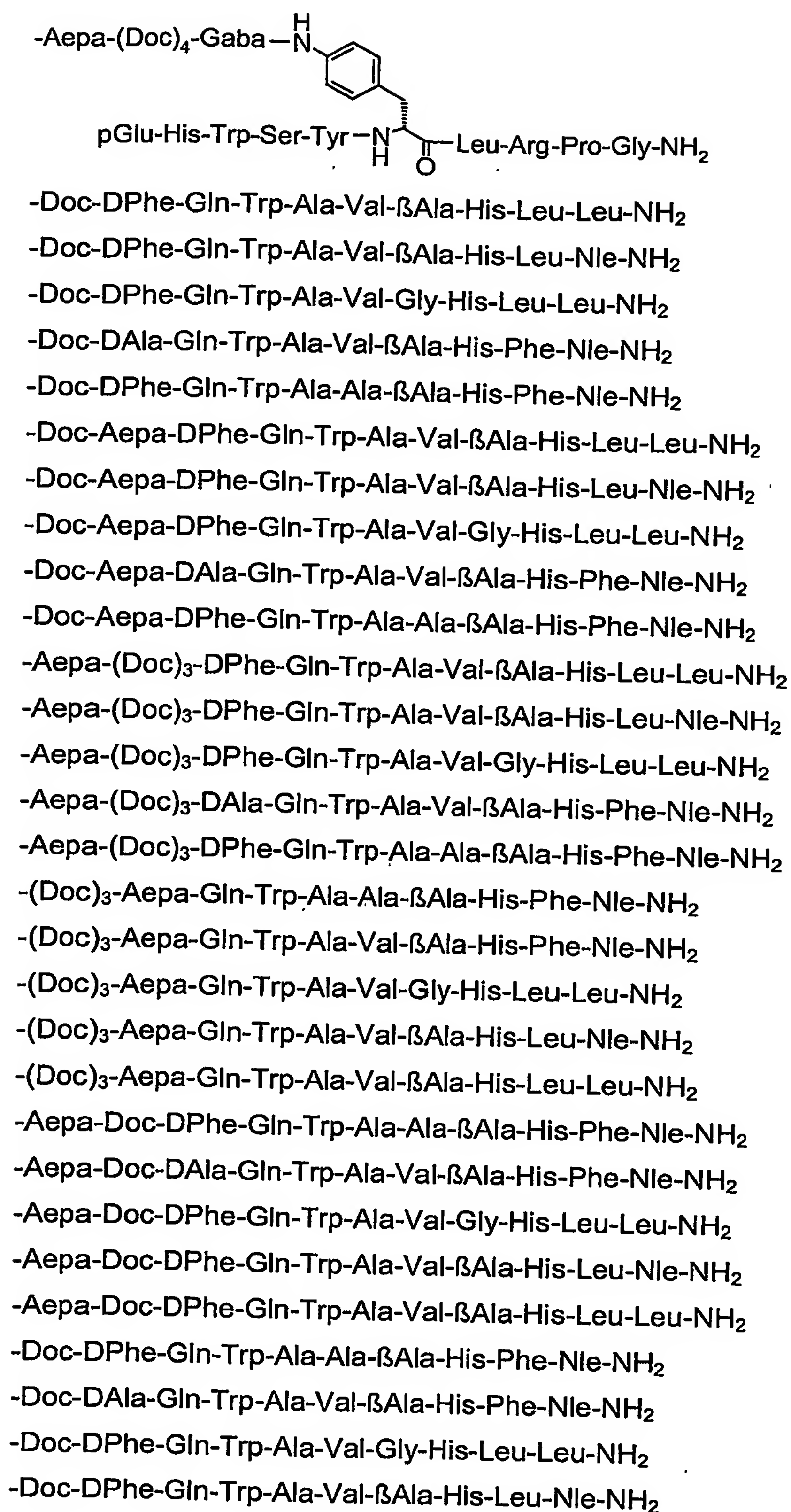
-Aepa-Gln-Trp-Ala-Val-Gly-His-Leu-Leu-NH₂

-(Doc)₄-Aepa-Gaba-NH-CH₂-CH₂-CH₂-CH₂-NH-CH(pGlu-His-Trp-Ser-Tyr)-CO-Leu-Arg-Pro-Gly-NH₂

-Aepa-(Doc)₄-Gaba-NH-CH₂-CH₂-CH₂-CH₂-NH-CH(pGlu-His-Trp-Ser-Ty)-CO-Leu-Arg-Pro-Gly-NH₂

-(Doc)₄-Gaba-NH-CH₂-CH₂-CH₂-CH₂-NH-CH(pGlu-His-Trp-Ser-Ty)-CO-Leu-Arg-Pro-Gly-NH₂

-(Doc)₄-Aepa-Gaba-NH-CH₂-CH₂-CH₂-CH₂-NH-CH(pGlu-His-Trp-Ser-Tyr)-CO-Leu-Arg-Pro-Gly-NH₂

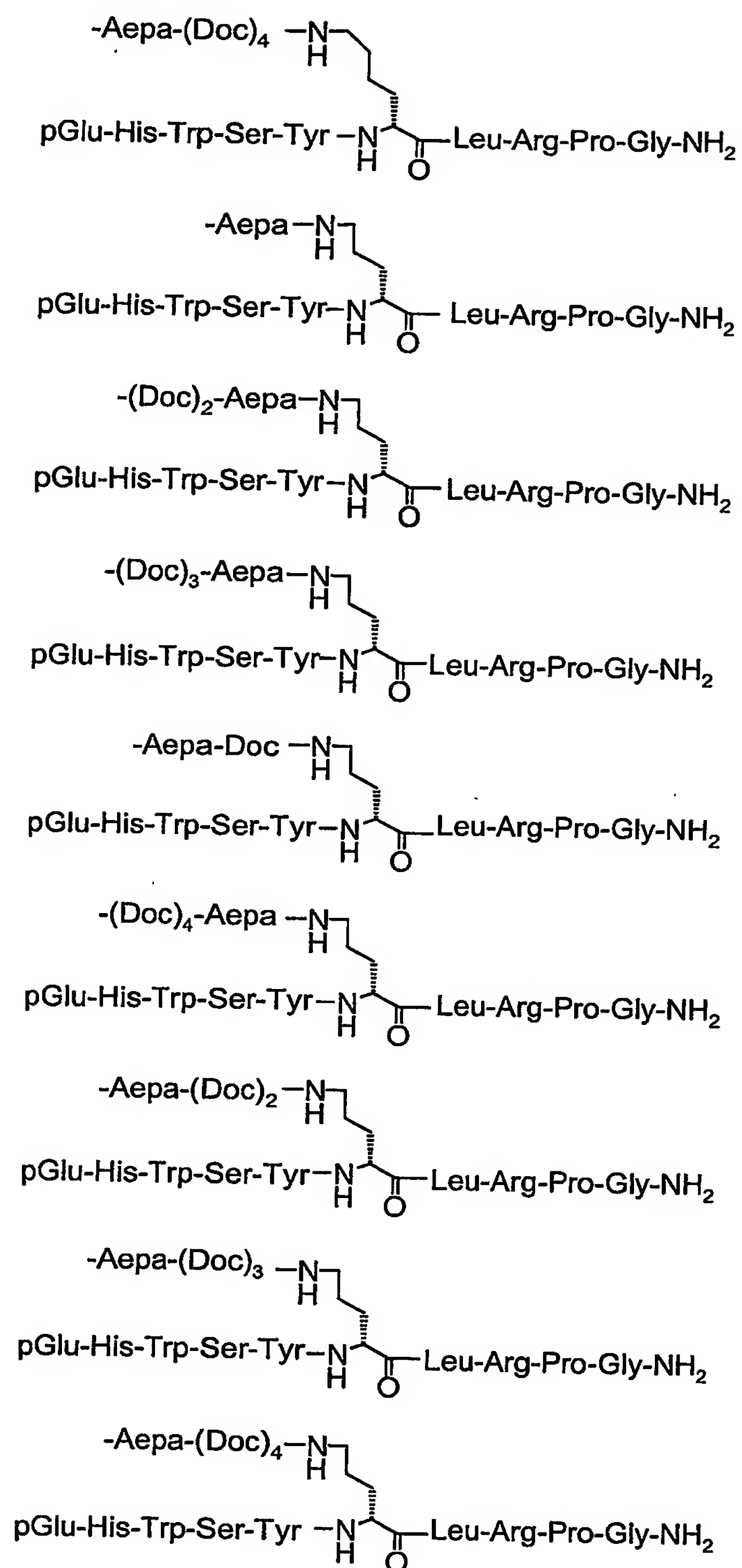


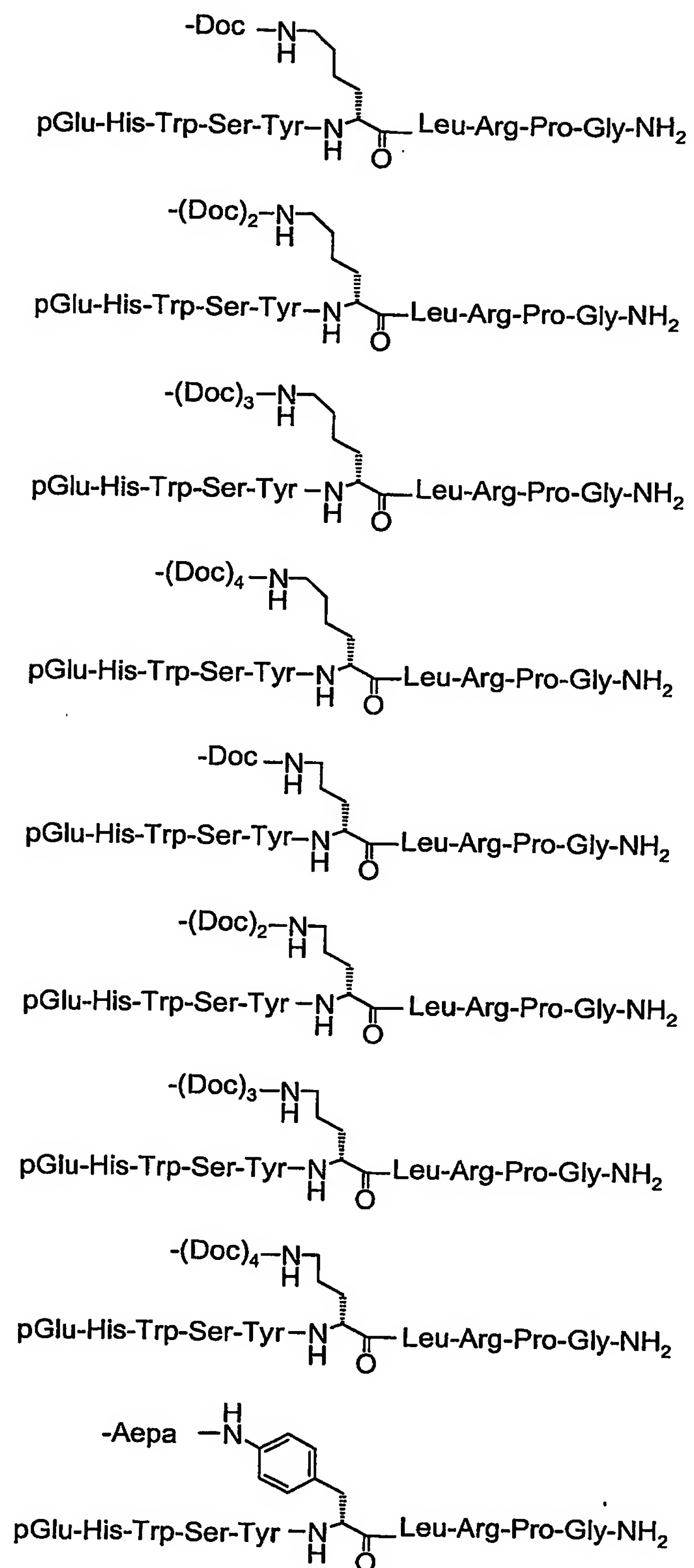
-Doc-DPhe-Gln-Trp-Ala-Val-βAla-His-Leu-Leu-NH₂
-(Doc)₂-Gln-Trp-Ala-Ala-βAla-His-Phe-Nle-NH₂
-(Doc)₂-Gln-Trp-Ala-Val-βAla-His-Phe-Nle-NH₂
-(Doc)₂-Gln-Trp-Ala-Val-Gly-His-Leu-Leu-NH₂
-(Doc)₂-Gln-Trp-Ala-Val-βAla-His-Leu-Nle-NH₂
-(Doc)₂-Gln-Trp-Ala-Val-βAla-His-Leu-Leu-NH₂
-Aepa-Gln-Trp-Ala-Ala-βAla-His-Phe-Nle-NH₂
-(Doc)₄-Gln-Trp-Ala-Val-Gly-His-Leu-Ψ(CH₂NH)-Leu-NH₂
-(Doc)₄-Aepa-Gln-Trp-Ala-Val-Gly-His-Leu-Ψ(CH₂NH)-Leu-NH₂
-Aepa-(Doc)₄-Gln-Trp-Ala-Val-Gly-His-Leu-Ψ(CH₂NH)-Leu-NH₂
-(Doc)₄-Gaba-Gln-Trp-Ala-Val-Gly-His-Leu-Ψ(CH₂NH)-Leu-NH₂
-(Doc)₄-Aepa-Gaba-Gln-Trp-Ala-Val-Gly-His-Leu-Ψ(CH₂NH)-Leu-NH₂
-Aepa-(Doc)₄-Gaba-Gln-Trp-Ala-Val-Gly-His-Leu-Ψ(CH₂NH)-Leu-NH₂
-(Doc)₄-Gaba-Gln-Trp-Ala-Val-βAla-His-Leu-Leu-NH₂
-(Doc)₄-Aepa-Gaba-Gln-Trp-Ala-Val-βAla-His-Leu-Leu-NH₂
-Aepa-(Doc)₄-Gaba-Gln-Trp-Ala-Val-βAla-His-Leu-Leu-NH₂
-(Doc)₄-Gaba-Gln-Trp-Ala-Val-βAla-His-Leu-Nle-NH₂
-(Doc)₄-Aepa-Gaba-Gln-Trp-Ala-Val-βAla-His-Leu-Nle-NH₂
-Aepa-(Doc)₄-Gaba-Gln-Trp-Ala-Val-βAla-His-Leu-Nle-NH₂
-(Doc)₂-Gln-Trp-Ala-Ala-βAla-His-Phe-Nle-NH₂
-(Doc)₂-Gln-Trp-Ala-Val-βAla-His-Phe-Nle-NH₂
-(Doc)₂-Gln-Trp-Ala-Val-Gly-His-Leu-Leu-NH₂
-(Doc)₂-Gln-Trp-Ala-Val-βAla-His-Leu-Nle-NH₂
-(Doc)₂-Gln-Trp-Ala-Val-βAla-His-Leu-Leu-NH₂
-Aepa-Gln-Trp-Ala-Ala-βAla-His-Phe-Nle-NH₂
-Aepa-Gln-Trp-Ala-Val-βAla-His-Phe-Nle-NH₂
-(Doc)₄-Aepa-DPhe-Gln-Trp-Ala-Val-Gly-His-Leu-Leu-NH₂
-(Doc)₄-Aepa-DPhe-Gln-Trp-Ala-Val-βAla-His-Leu-Nle-NH₂
-(Doc)₄-Aepa-DPhe-Gln-Trp-Ala-Val-βAla-His-Leu-Leu-NH₂
-Aepa-(Doc)₄-DPhe-Gln-Trp-Ala-Ala-βAla-His-Phe-Nle-NH₂
-Aepa-(Doc)₄-DAla-Gln-Trp-Ala-Val-βAla-His-Phe-Nle-NH₂
-Aepa-(Doc)₄-DPhe-Gln-Trp-Ala-Val-Gly-His-Leu-Leu-NH₂
-Aepa-(Doc)₄-DPhe-Gln-Trp-Ala-Val-βAla-His-Leu-Nle-NH₂

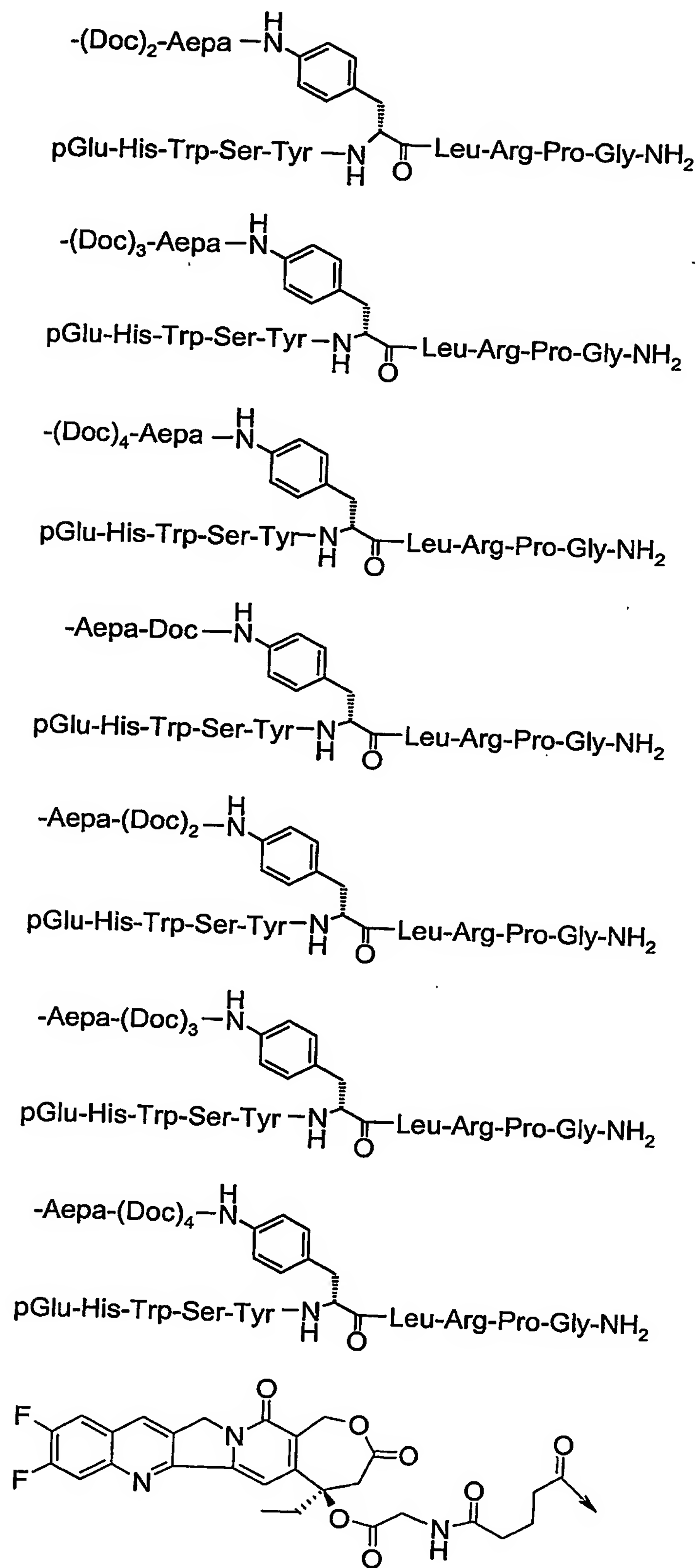
-Aepa-(Doc)₄-DPhe-Gln-Trp-Ala-Val-βAla-His-Leu-Leu-NH₂
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-(Doc)₄-DAla-Gln-Trp-Ala-Val-βAla-His-Phe-Nle-NH₂
-(Doc)₄-DPhe-Gln-Trp-Ala-Val-Gly-His-Leu-Leu-NH₂
-(Doc)₄-DPhe-Gln-Trp-Ala-Val-βAla-His-Leu-Nle-NH₂
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-Aepa-(Doc)₄-Gln-Trp-Ala-Val-βAla-His-Phe-Nle-NH₂
-Aepa-(Doc)₄-Gln-Trp-Ala-Val-Gly-His-Leu-Leu-NH₂
-Aepa-(Doc)₄-Gln-Trp-Ala-Val-βAla-His-Leu-Nle-NH₂
-Aepa-(Doc)₄-Gln-Trp-Ala-Val-βAla-His-Leu-Leu-NH₂
-(Doc)₄-Gln-Trp-Ala-Ala-βAla-His-Phe-Nle-NH₂
-(Doc)₄-Gln-Trp-Ala-Val-βAla-His-Phe-Nle-NH₂
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-(Doc)₄-Gln-Trp-Ala-Val-βAla-His-Leu-Nle-NH₂
-(Doc)₄-Gln-Trp-Ala-Val-βAla-His-Leu-Leu-NH₂
-(Doc)₄-Aepa-Gln-Trp-Ala-Ala-βAla-His-Phe-Nle-NH₂
-(Doc)₄-Aepa-Gln-Trp-Ala-Val-βAla-His-Phe-Nle-NH₂
-Aepa-DPhe-Gln-Trp-Ala-Val-Gly-His-Leu-Leu-NH₂
-Aepa-DPhe-Gln-Trp-Ala-Val-βAla-His-Leu-Nle-NH₂
-Aepa-DPhe-Gln-Trp-Ala-Val-βAla-His-Leu-Leu-NH₂
-Aepa-(Doc)₂-DPhe-Gln-Trp-Ala-Ala-βAla-His-Phe-Nle-NH₂
-Aepa-(Doc)₂-DAla-Gln-Trp-Ala-Val-βAla-His-Phe-Nle-NH₂
-Aepa-(Doc)₂-DPhe-Gln-Trp-Ala-Val-Gly-His-Leu-Leu-NH₂
-Aepa-(Doc)₂-DPhe-Gln-Trp-Ala-Val-βAla-His-Leu-Nle-NH₂
-Aepa-(Doc)₂-DPhe-Gln-Trp-Ala-Val-βAla-His-Leu-Leu-NH₂
-(Doc)₂-DPhe-Gln-Trp-Ala-Ala-βAla-His-Phe-Nle-NH₂
-(Doc)₂-DAla-Gln-Trp-Ala-Val-βAla-His-Phe-Nle-NH₂

-(Doc)₂-DPhe-Gln-Trp-Ala-Val-Gly-His-Leu-Leu-NH₂
-(Doc)₂-DPhe-Gln-Trp-Ala-Val-βAla-His-Leu-Nle-NH₂
-(Doc)₂-DPhe-Gln-Trp-Ala-Val-βAla-His-Leu-Leu-NH₂
-Aepa-DPhe-Gln-Trp-Ala-Ala-βAla-His-Phe-Nle-NH₂
-Aepa-DAla-Gln-Trp-Ala-Val-βAla-His-Phe-Nle-NH₂
-Aepa-(Doc)₄-Gln-Trp-Ala-Val-βAla-His-Ala-Nle-NH₂
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-Aepa-DPhe-Gln-Trp-Ala-Val-βAla-His-Ala-Nle-NH₂
-Aepa-(Doc)₂-DPhe-Gln-Trp-Ala-Val-βAla-His-Ala-Nle-NH₂
-(Doc)₂-Gln-Trp-Ala-Val-βAla-His-Ala-Nle-NH₂
-Aepa-Gln-Trp-Ala-Val-βAla-His-Ala-Nle-NH₂
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-(Doc)₂-Aepa-DPhe-Gln-Trp-Ala-Val-βAla-His-Ala-Nle-NH₂
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-Aepa-(Doc)₄-DPhe-Gln-Trp-Ala-Val-βAla-His-Ala-Nle-NH₂
-(Doc)₄-Aepa-DPhe-Gln-Trp-Ala-Val-βAla-His-Ala-Nle-NH₂
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-Aepa-(Doc)₃-Gln-Trp-Ala-Val-βAla-His-Leu-Leu-NH₂
-Aepa-(Doc)₃-Gln-Trp-Ala-Val-βAla-His-Leu-Nle-NH₂
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-Aepa-(Doc)₃-Gln-Trp-Ala-Val-βAla-His-Phe-Nle-NH₂
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-(Doc)₃-Gln-Trp-Ala-Val-βAla-His-Leu-Leu-NH₂
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-(Doc)₃-Gln-Trp-Ala-Ala-βAla-His-Phe-Nle-NH₂
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-Doc-Gln-Trp-Ala-Val-βAla-His-Leu-Leu-NH₂
-Doc-Aepa-Gln-Trp-Ala-Ala-βAla-His-Phe-Nle-NH₂
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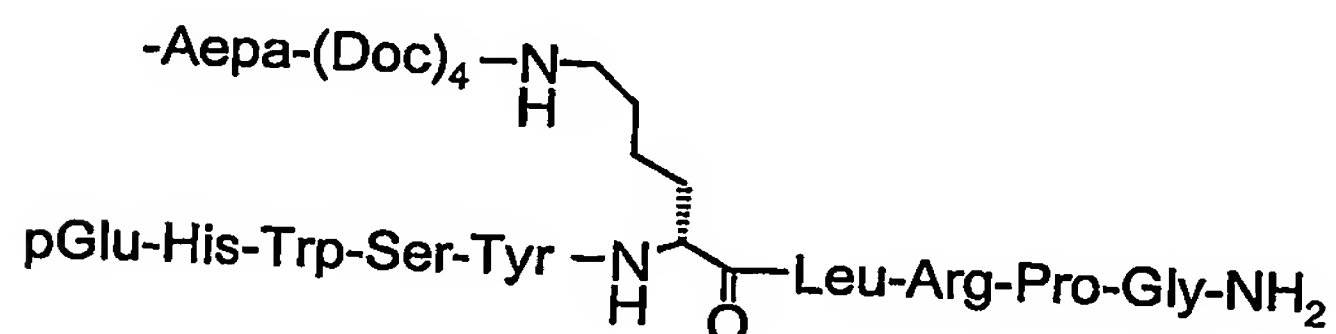
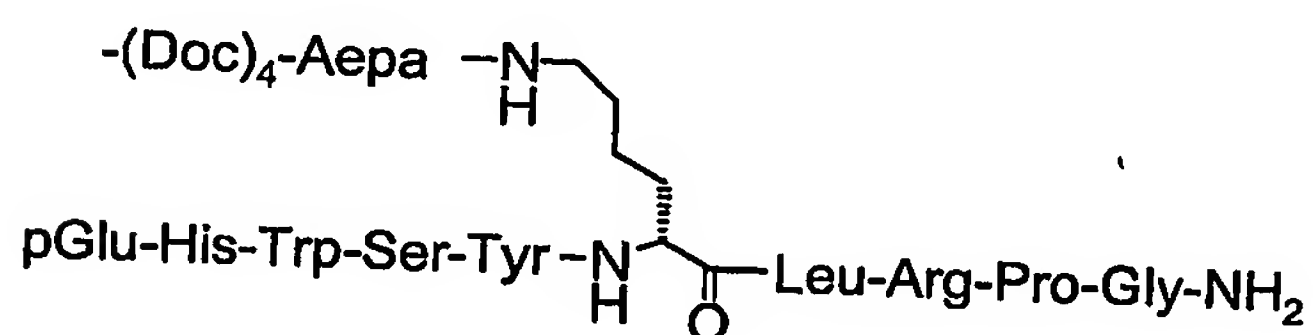
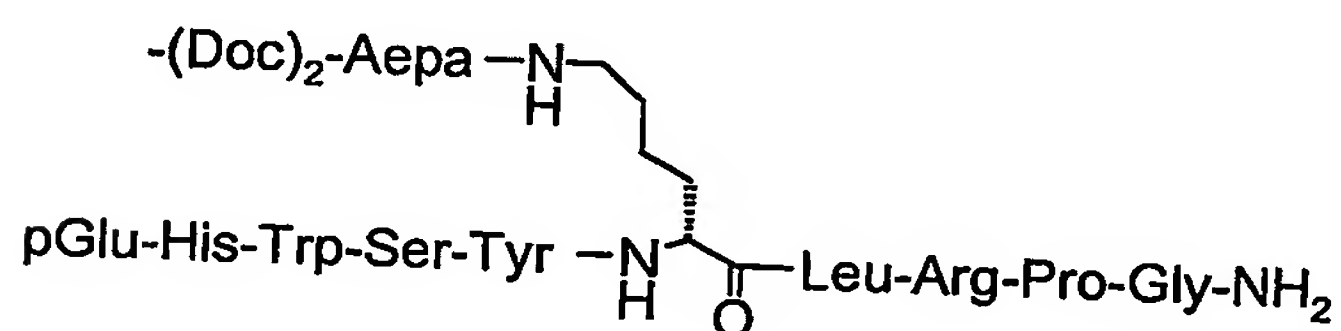
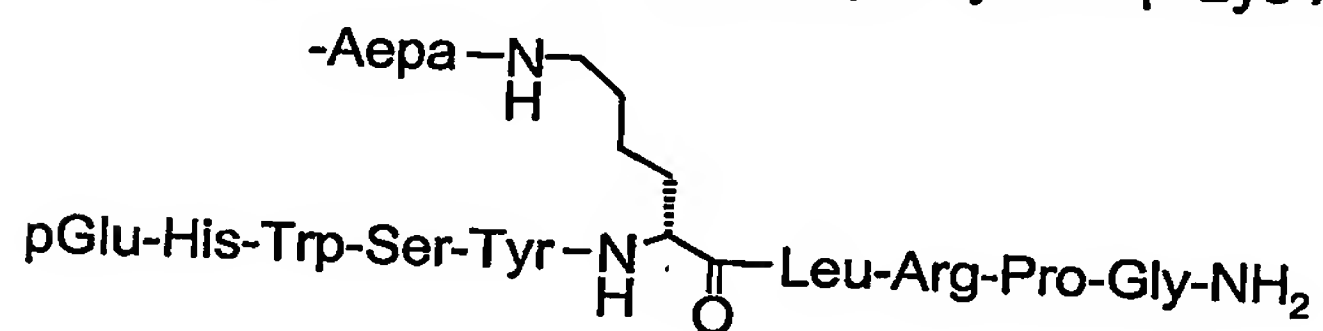


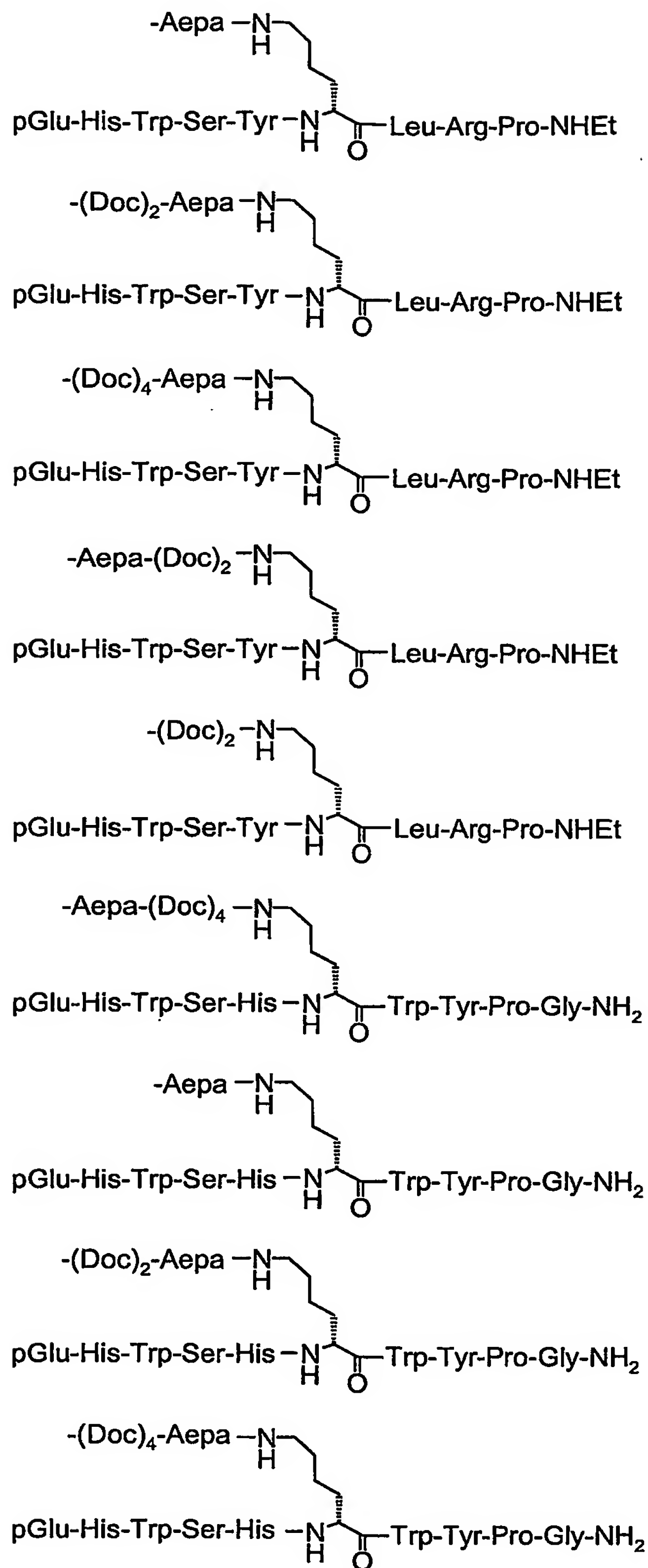


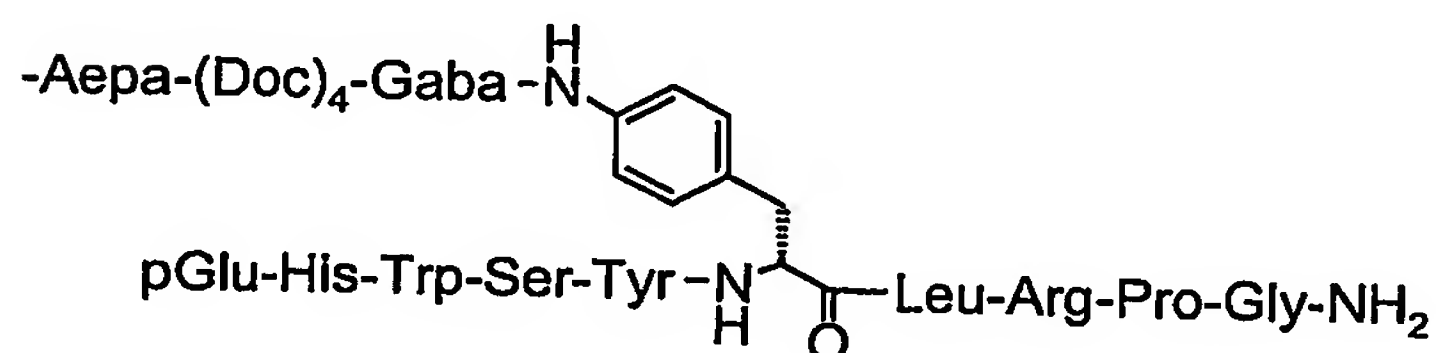
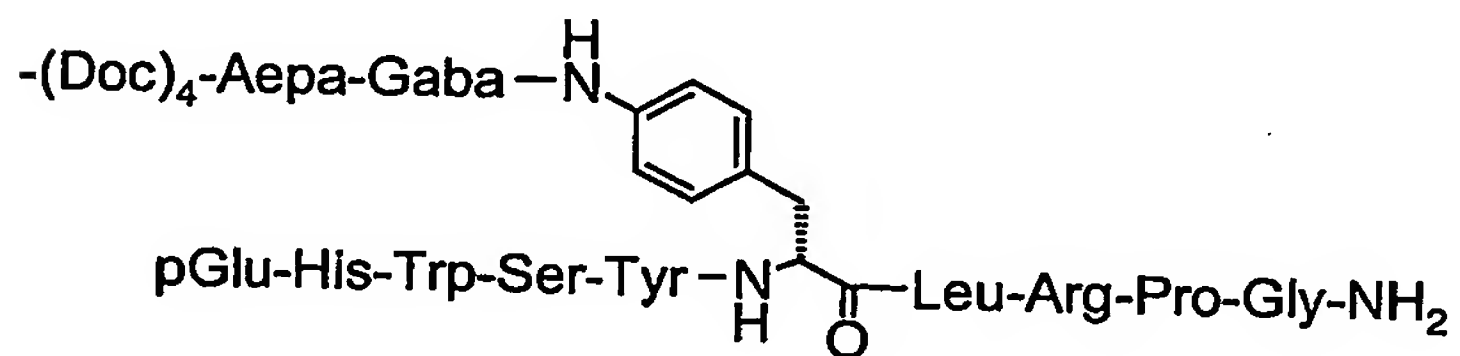
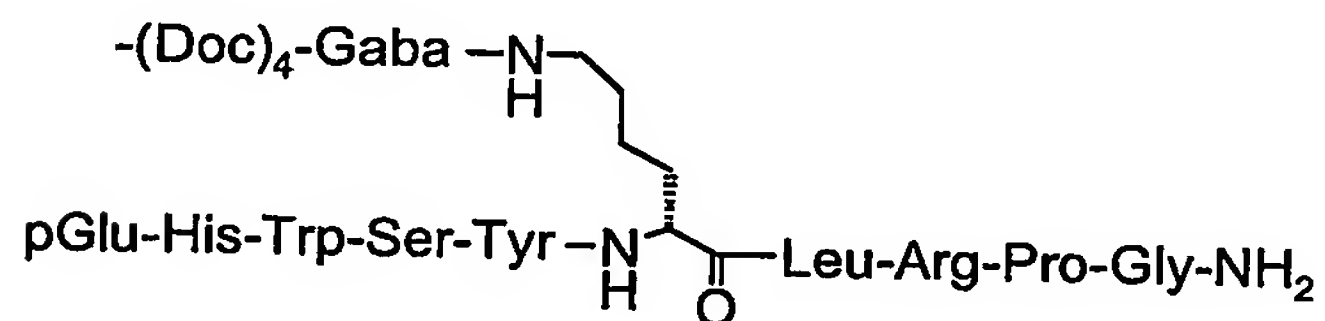
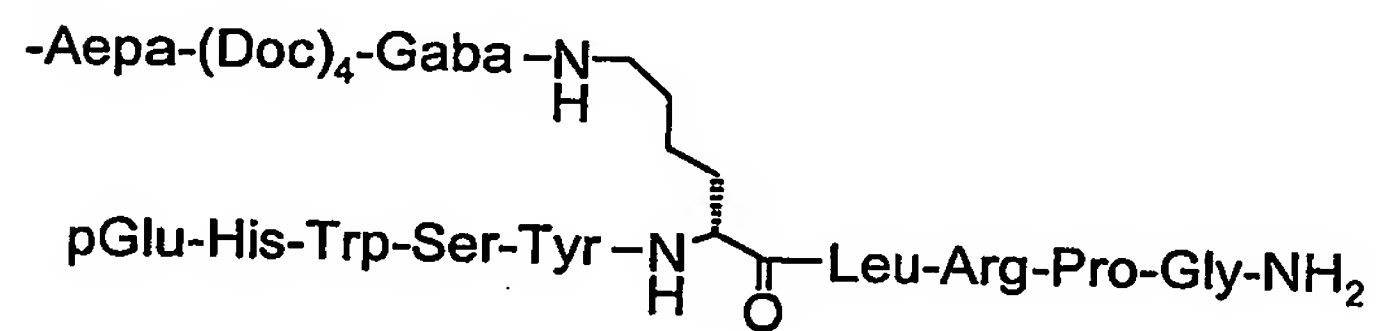
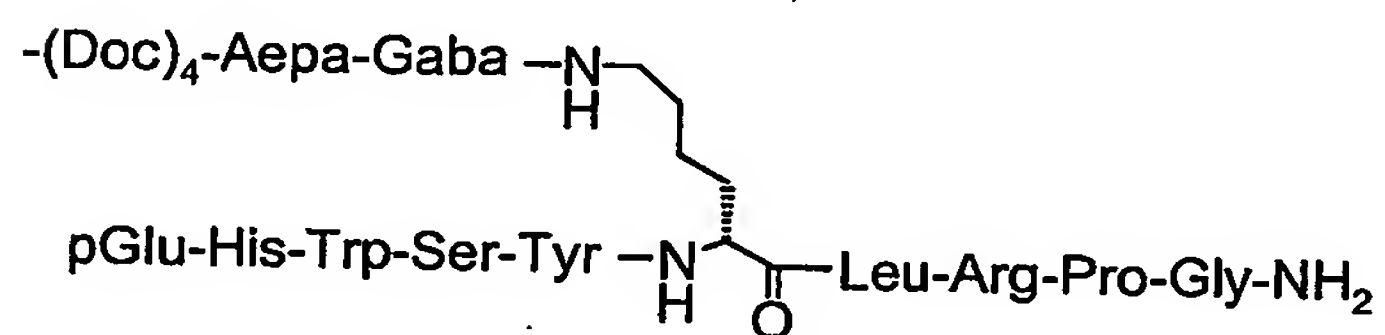
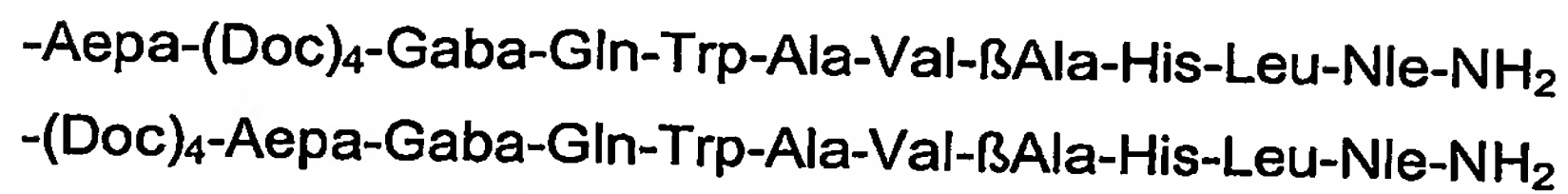
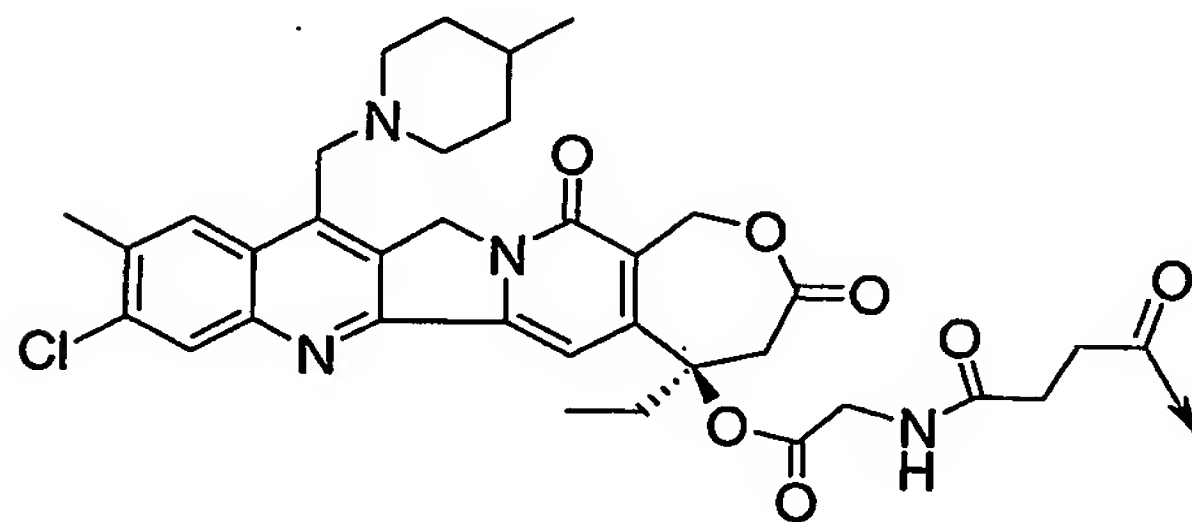
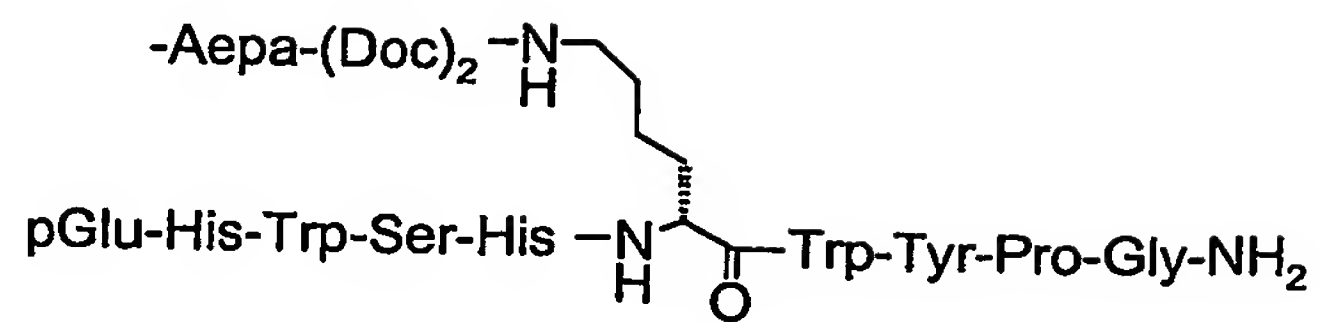
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- Aepa-(Doc)₂-Gln-Trp-Ala-Val-βAla-His-Leu-Leu-NH₂
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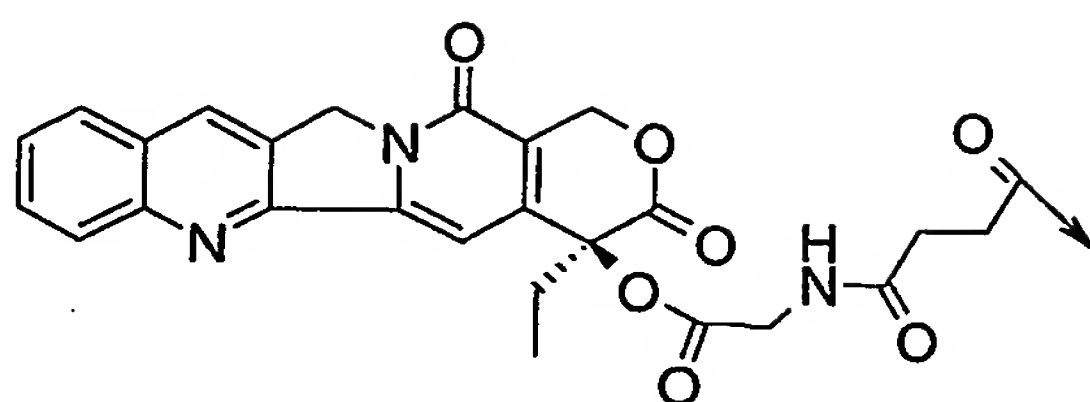
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 -Aepa-(Doc)₂-Gln-Trp-Ala-Val-βAla-His-Ala-Nle-NH₂
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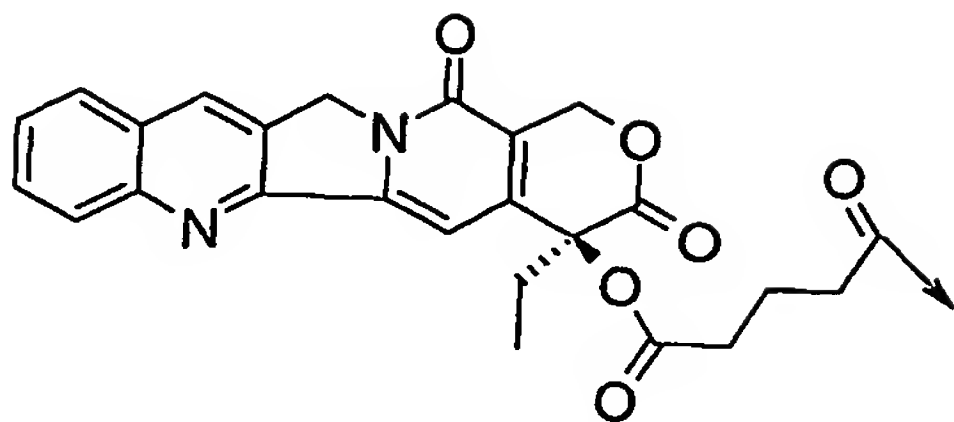
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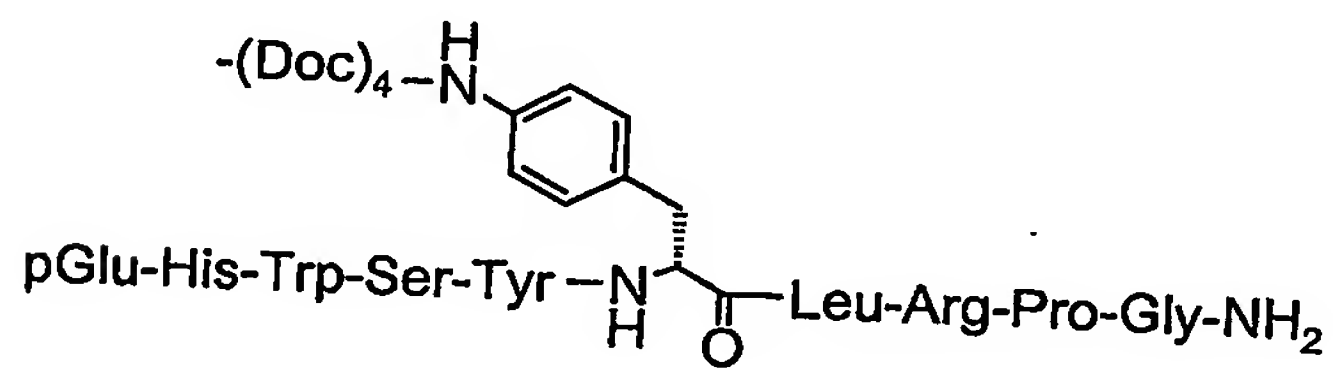
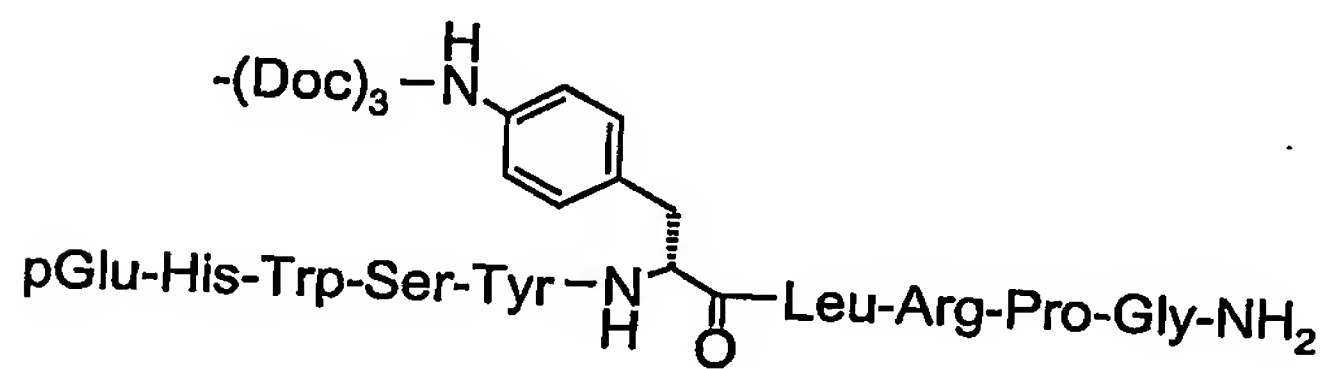
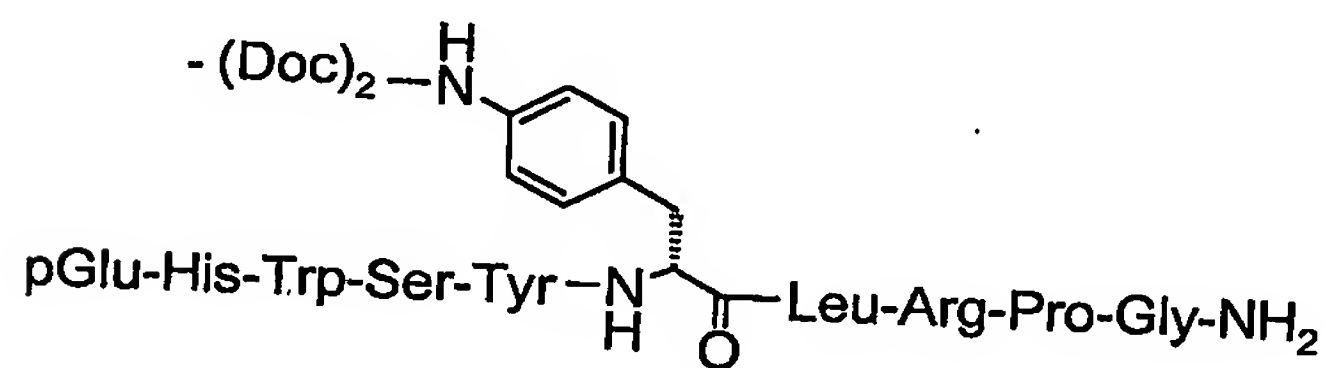
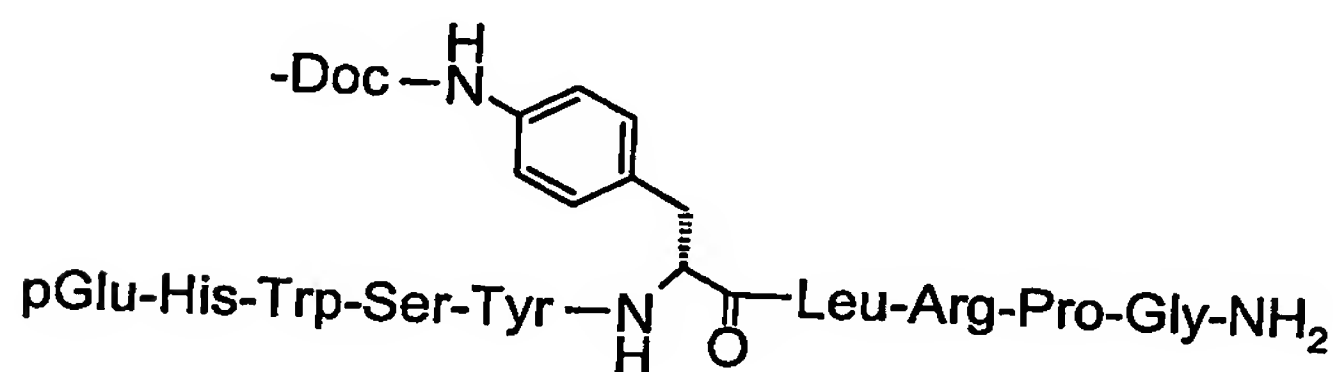
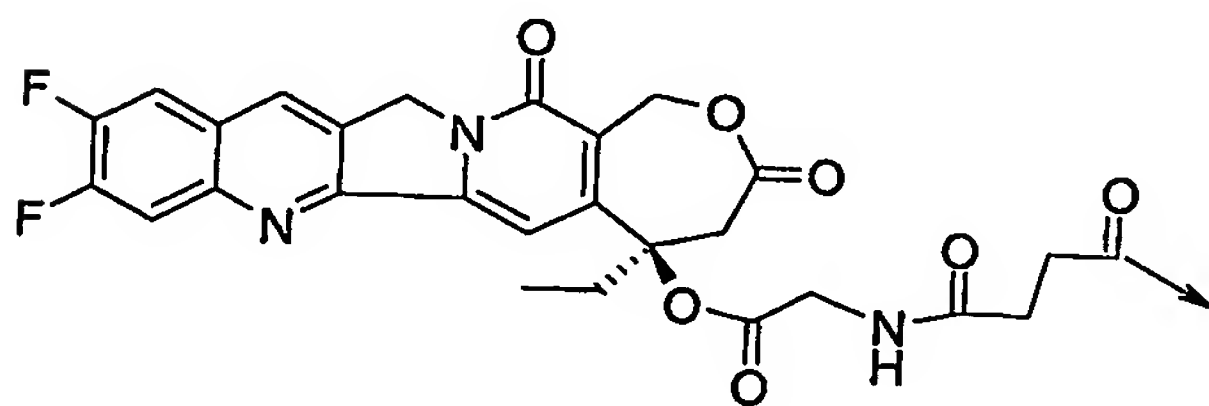
$$\begin{array}{c} \text{-(Doc)}_4\text{-Aepa-Gaba-NH} \\ \text{H} \\ \text{pGlu-His-Trp-Ser-Tyr-NH} \\ \text{H} \end{array} \begin{array}{c} \text{CH}_2 \\ | \\ \text{CH}_2 \\ | \\ \text{CH} \\ | \\ \text{C=O} \end{array} \text{Leu-Arg-Pro-Gly-NH}_2$$
$$\text{-Aepa-(Doc)}_4\text{-Gaba-NH-CH}_2\text{-CH}_2\text{-CH}_2\text{-CH(NH-CO-Leu-Arg-Pro-Gly-NH}_2\text{)-CO-}$$
[illegible]
$$\text{-(Doc)}_4\text{-Aepa-Gaba-NH-} \langle \text{pGlu-His-Trp-Ser-Tyr-NH} \rangle \text{-CH}_2\text{-C(=O)-Leu-Arg-Pro-Gly-NH}_2$$
N[C@@H](Cc1ccc(NC(=O)Nc2ccccc2)cc1)C(=O)NCC(C)N

pGlu-His-Trp-Ser-Tyr-NH-CH(CH₂-C₆H₄-NH-Aepa-(Doc)₄-Gaba)-CO-Leu-Arg-Pro-Gly-NH₂

-DPhe-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂



-(Doc)₄-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂



-(Doc)₄-Aepa-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂

-(Doc)₄-Aepa-DPhe-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂

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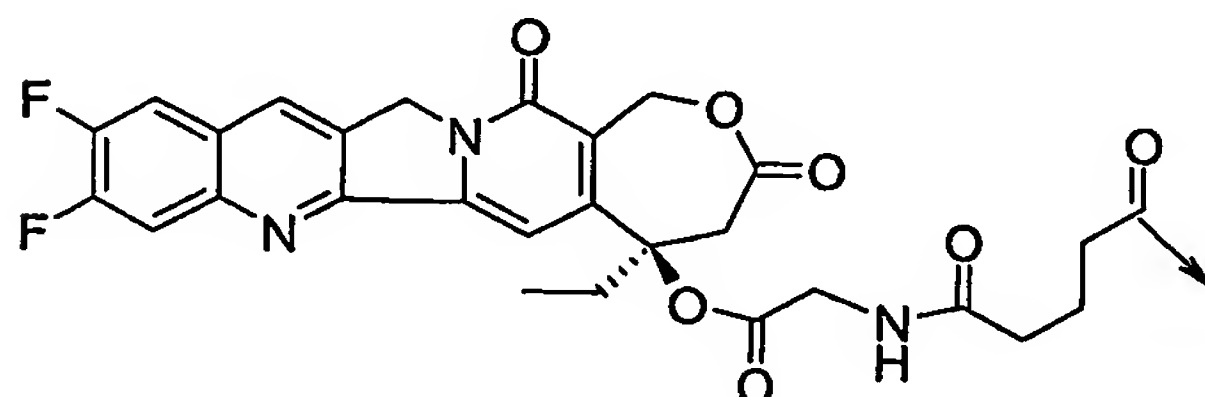
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-(Doc)2-Aepa-DPhe-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
-Doc-Aepa-DPhe-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
-(Doc)6-Aepa-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
-(Doc)5-Aepa-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
-(Doc)4-Aepa-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
-(Doc)3-Aepa-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
-(Doc)2-Aepa-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
-Doc-Aepa-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
-Doc-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
-(Doc)2-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
-(Doc)3-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
-(Doc)4-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
-(Doc)5-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
-(Doc)6-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
-(Doc)6-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
-Aepa-(Doc)3-DPhe-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
-Aepa-(Doc)2-DPhe-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
-Aepa-Doc-DPhe-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
-Aepa-(Doc)4-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
-Aepa-(Doc)3-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
-Aepa-(Doc)2-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
-Aepa-Doc-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
-Aepa-DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
-DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
-(Doc)4-Aepa-DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
-(Aepa)2-Caeg-cyclo(DCys-3Pal-DTrp-Lys-DCys)-Thr(Bzl)-Tyr-NH₂
-(Doc)6-Aepa-Caeg-cyclo(DCys-3Pal-DTrp-Lys-DCys)-Thr(Bzl)-Tyr-NH₂
-(Doc)5-Aepa-Caeg-cyclo(DCys-3Pal-DTrp-Lys-DCys)-Thr(Bzl)-Tyr-NH₂
-(Doc)4-Aepa-Caeg-cyclo(DCys-3Pal-DTrp-Lys-DCys)-Thr(Bzl)-Tyr-NH₂
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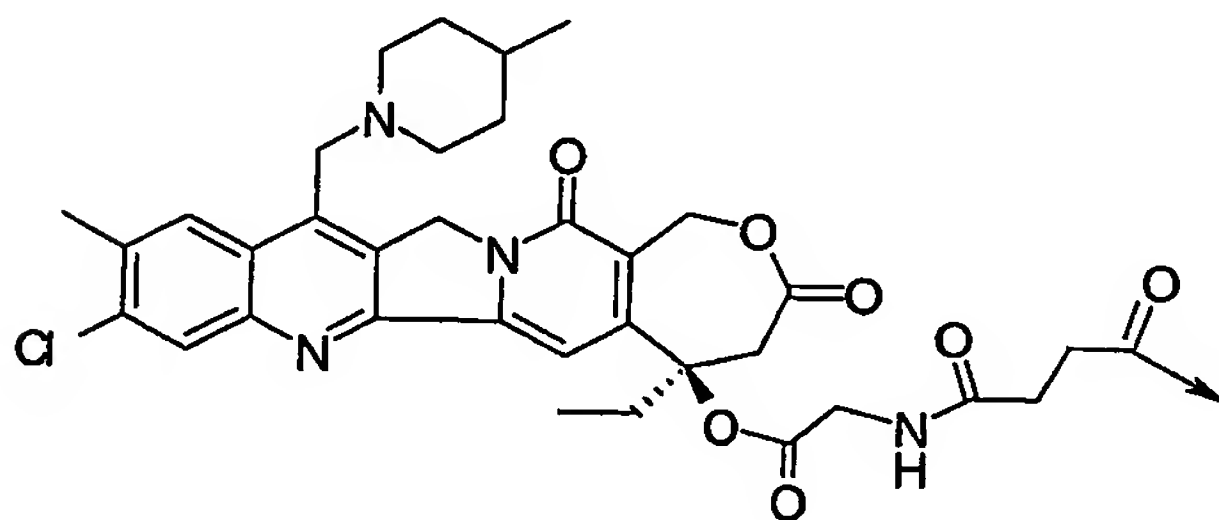
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 -(Doc)₆-Caeg-cyclo(DCys-3Pal-DTrp-Lys-DCys)-Thr(Bzl)-Tyr-NH₂
 -(Doc)₅-Caeg-cyclo(DCys-3Pal-DTrp-Lys-DCys)-Thr(Bzl)-Tyr-NH₂
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 -(Doc)₃-Caeg-cyclo(DCys-3Pal-DTrp-Lys-DCys)-Thr(Bzl)-Tyr-NH₂
 -(Doc)₂-Caeg-cyclo(DCys-3Pal-DTrp-Lys-DCys)-Thr(Bzl)-Tyr-NH₂
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 -Aepa-(Doc)₂-Caeg-cyclo(DCys-3Pal-DTrp-Lys-DCys)-Thr(Bzl)-Tyr-NH₂
 -Aepa-(Doc)₃-Caeg-cyclo(DCys-3Pal-DTrp-Lys-DCys)-Thr(Bzl)-Tyr-NH₂
 -Aepa-(Doc)₄-Caeg-cyclo(DCys-3Pal-DTrp-Lys-DCys)-Thr(Bzl)-Tyr-NH₂
 -(Doc)₆-Aepa-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
 -(Doc)₄-Aepa-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
 -Aepa-(Doc)₄-DPhe-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
 -Aepa-DPhe-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
 -(Dco)₂-Aepa-DPhe-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
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 -(Dco)₆-Aepa-DPhe-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
 -(Aepa)₂-DPhe-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
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 -(Dco)₆-Aepa-DPhe-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
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 -(Aepa)HSDAVFTDNYTRLRKQMAVKKLLNSILN-NH₂
 -(Aepa)HSDAVFTDNYTRLRKQMAVKKALNSILN-NH₂
 -(Aepa)HSDAVFTDNYTRLRKQMAVKKFLNSILN-NH₂
 -(Aepa)HSDAVFTDNYTRLRKQMAVKKYLNSILN-NH₂
 -(Aepa)HSDAVFTDNYTRLRKQ(Nle)AVKKYLNSILN-NH₂
 -HSDAVFTDNYTRLRKQMAVKKLLNSILN-NH₂
 -HSDAVFTDNYTRLRKQMAVKKALNSILN-NH₂
 -HSDAVFTDNYTRLRKQMAVKKFLNSILN-NH₂
 -HSDAVFTDNYTRLRKQMAVKKYLNSILN-NH₂

- HSDAVFTDNYTRLRKQ(Nle)AVKKYLNSILN-NH₂
- Aepa-Caeg-cyclo(DCys-3Pal-DTrp-Lys-DCys)-Thr(Bzl)-Tyr-NH₂
- Caeg-cyclo(DCys-3Pal-DTrp-Lys-DCys)-Thr(Bzl)-Tyr-NH₂
- (Doc)₄-Aepa-Caeg-cyclo(DCys-3Pal-DTrp-Lys-DCys)-Thr(Bzl)-Tyr-NH₂



- (Aepa)HSDGIFTDSYSRYRKQMA(A5c)KKYLA AVL GKRYKQ RVKNK-NH₂
- (Aepa)HSDGIFTDSYSRYRKQMAVKKYLA AVL GKRYKQR(A₆c)KNK-NH₂
- (Aepa)HSDGIFTDSYSRYRKQMAVKKYLA AVL (Ava)KRYKQ RVKNK-NH₂
- (Aepa)HSDGIFTDSYSRYRKQMAVKKYLA AVL (βAla)KRYKQ RVKNK-NH₂.
- HSDGIFTDSYSRYRKQMA(A5c)KKYLA AVL GKRYKQ RVKNK-NH₂
- HSDGIFTDSYSRYRKQMAVKKYLA AVL GKRYKQR(A₆c)KNK-NH₂
- HSDGIFTDSYSRYRKQMAVKKYLA AVL (Ava)KRYKQ RVKNK-NH₂
- HSDGIFTDSYSRYRKQMAVKKYLA AVL (βAla)KRYKQ RVKNK-NH₂
- Aepa-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
- Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
- (Doc)₄-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
- (Doc)₆-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
- Aepa-DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Thr-Cys)-Thr-NH₂
- DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Thr-Cys)-Thr-NH₂
- (Doc)₄-DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Thr-Cys)-Thr-NH₂
- (Doc)₆-DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Thr-Cys)-Thr-NH₂
- Aepa-DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Val-Cys)-Thr-NH₂
- DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Val-Cys)-Thr-NH₂
- (Doc)₄-DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Val-Cys)-Thr-NH₂
- (Doc)₆-DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Val-Cys)-Thr-NH₂
- (Aepa)₂-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
- Aepa-DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
- DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
- (Doc)₄-DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Abu-Cys)-Thr-NH₂

- (Doc)₆-DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
- (Aepa)₂-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
- (Doc)₆-Aepa-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
- (Doc)₄-Aepa-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
- (Doc)₂-Aepa-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
- Aepa-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
- Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
- Aepa-(Doc)₆-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
- Aepa-(Doc)₄-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
- (Doc)₂-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
- Aepa-Caeg-cyclo(DCys-3Pal-DTrp-Lys-DCys)-Thr(Bzl)-Tyr-NH₂
- Caeg-cyclo(DCys-3Pal-DTrp-Lys-DCys)-Thr(Bzl)-Tyr-NH₂
- (Doc)₄-Caeg-cyclo(DCys-3Pal-DTrp-Lys-DCys)-Thr(Bzl)-Tyr-NH₂
- (Doc)₆-Caeg-cyclo(DCys-3Pal-DTrp-Lys-DCys)-Thr(Bzl)-Tyr-NH₂

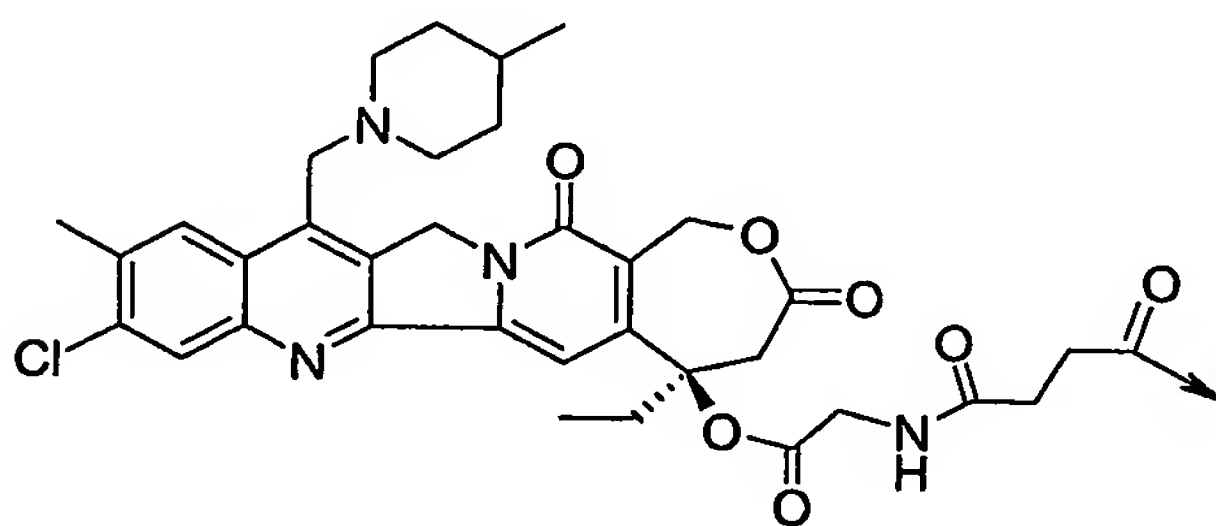


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- Doc-Gln-Trp-Ala-Val-βAla-His-Phe-Nle-NH₂
- Doc-Gln-Trp-Ala-Val-Gly-His-Leu-Leu-NH₂
- Doc-Gln-Trp-Ala-Val-βAla-His-Leu-Nle-NH₂
- Doc-Gln-Trp-Ala-Val-βAla-His-Leu-Leu-NH₂
- Doc-DPhe-Gln-Trp-Ala-Val-βAla-His-Leu-Leu-NH₂
- Doc-DPhe-Gln-Trp-Ala-Val-βAla-His-Leu-Nle-NH₂
- Doc-DPhe-Gln-Trp-Ala-Val-Gly-His-Leu-Leu-NH₂
- Doc-DAla-Gln-Trp-Ala-Val-βAla-His-Phe-Nle-NH₂
- Doc-DPhe-Gln-Trp-Ala-Ala-βAla-His-Phe-Nle-NH₂
- Doc-Aepa-DPhe-Gln-Trp-Ala-Ala-βAla-His-Phe-Nle-NH₂
- Doc-Aepa-DAla-Gln-Trp-Ala-Val-βAla-His-Phe-Nle-NH₂
- Doc-Aepa-DPhe-Gln-Trp-Ala-Val-Gly-His-Leu-Leu-NH₂

-Doc-Aepa-DPhe-Gln-Trp-Ala-Val-βAla-His-Leu-Nle-NH₂
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-Aepa-(Doc)₃-DAla-Gln-Trp-Ala-Val-βAla-His-Phe-Nle-NH₂
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-Aepa-(Doc)₃-DPhe-Gln-Trp-Ala-Val-βAla-His-Leu-Nle-NH₂
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-Aepa-Doc-DPhe-Gln-Trp-Ala-Val-βAla-His-Leu-Nle-NH₂
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-(Doc)₄-Aepa-DAla-Gln-Trp-Ala-Val-βAla-His-Phe-Nle-NH₂
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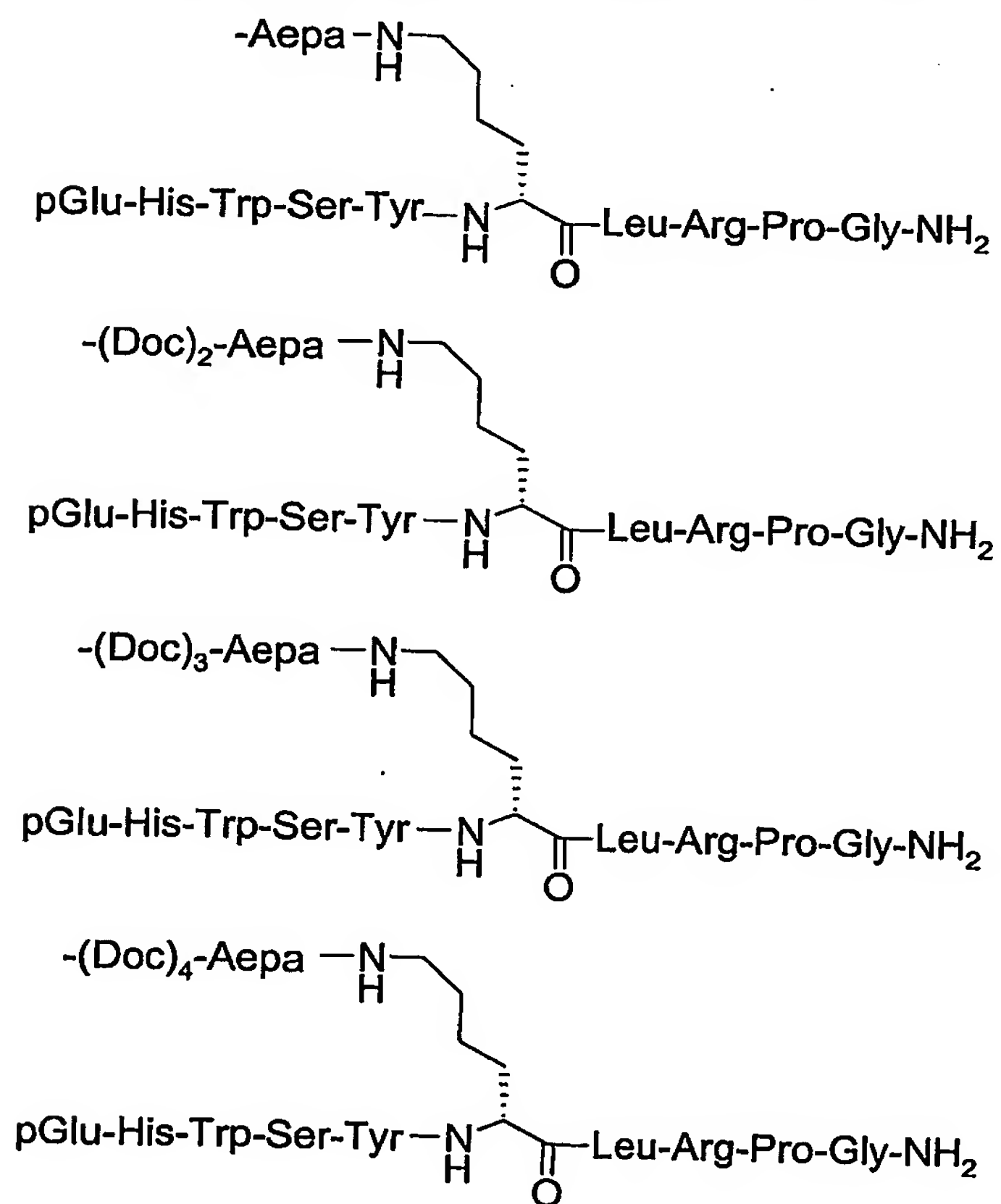
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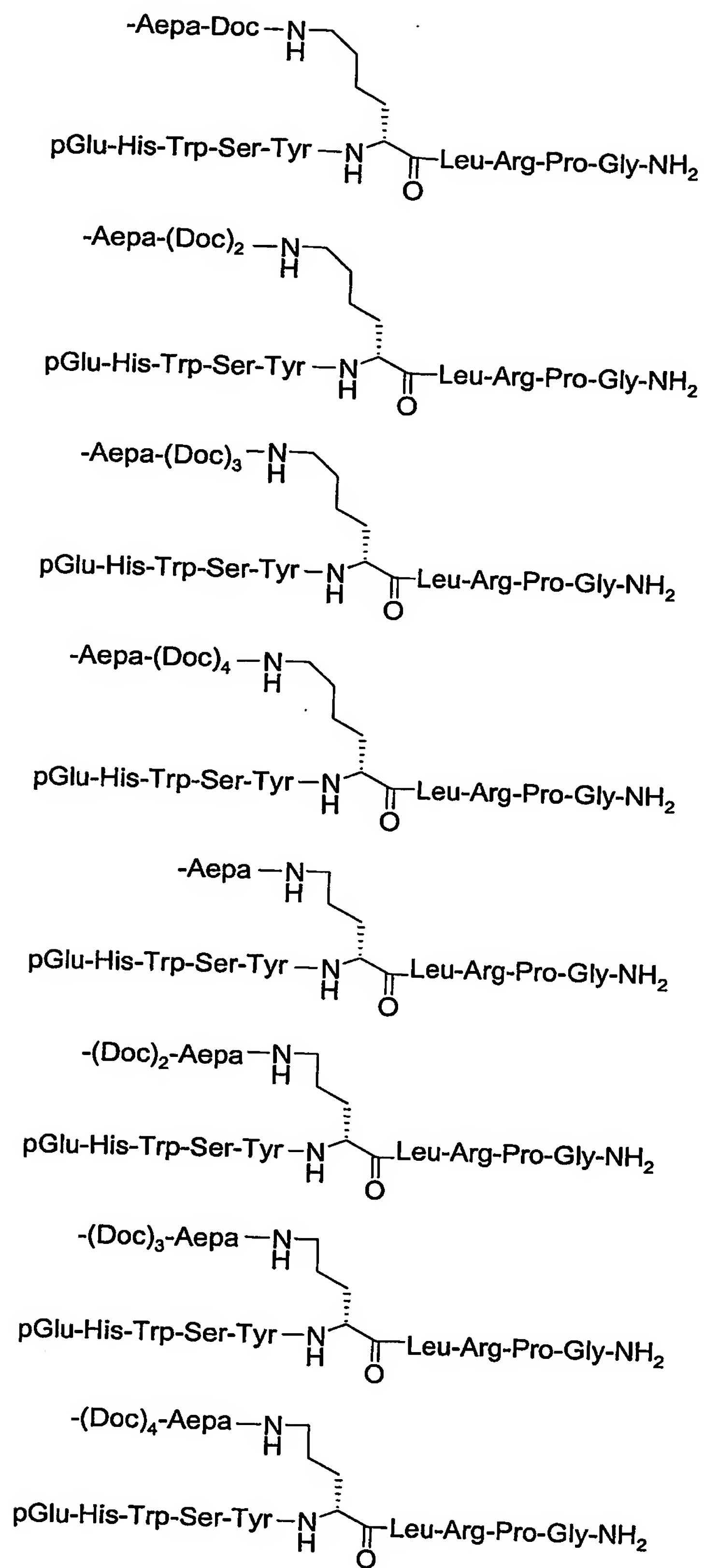


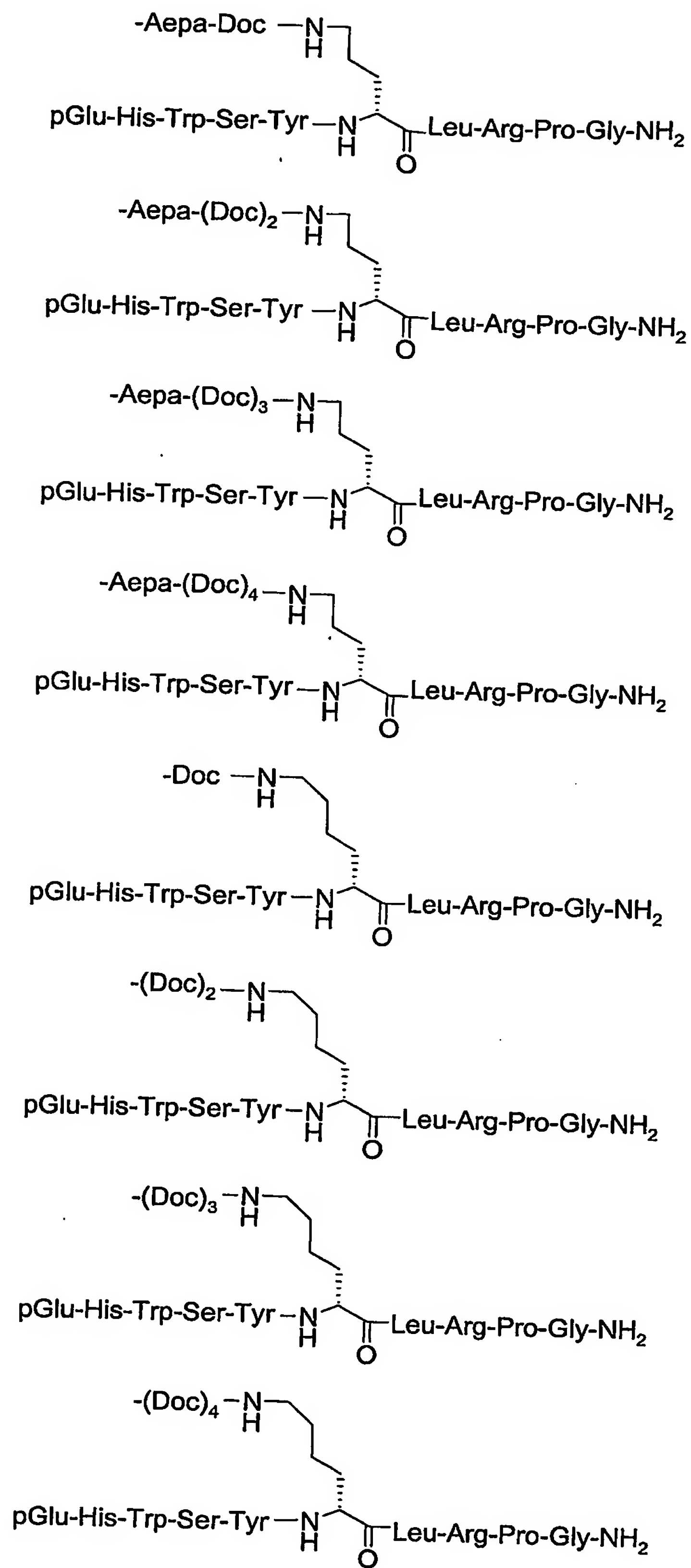
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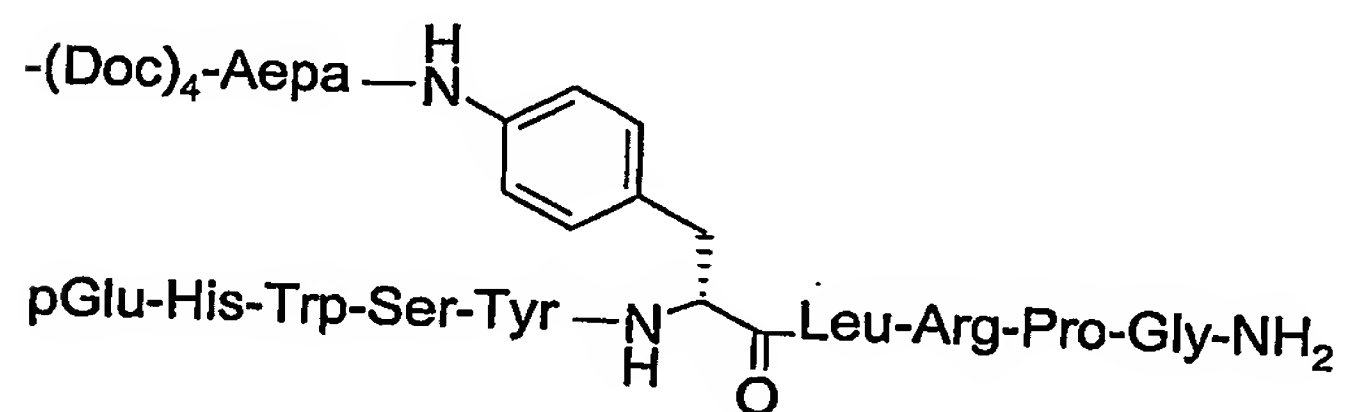
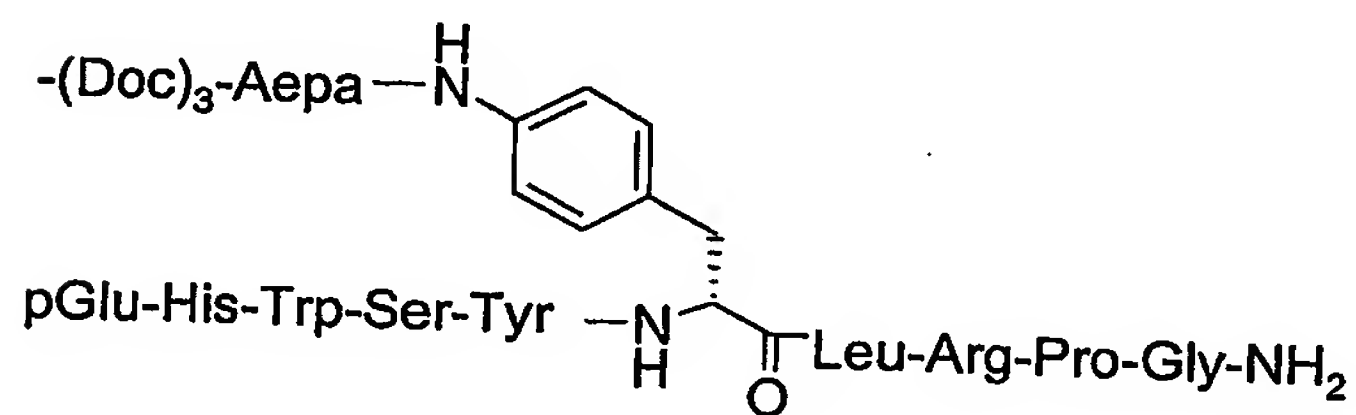
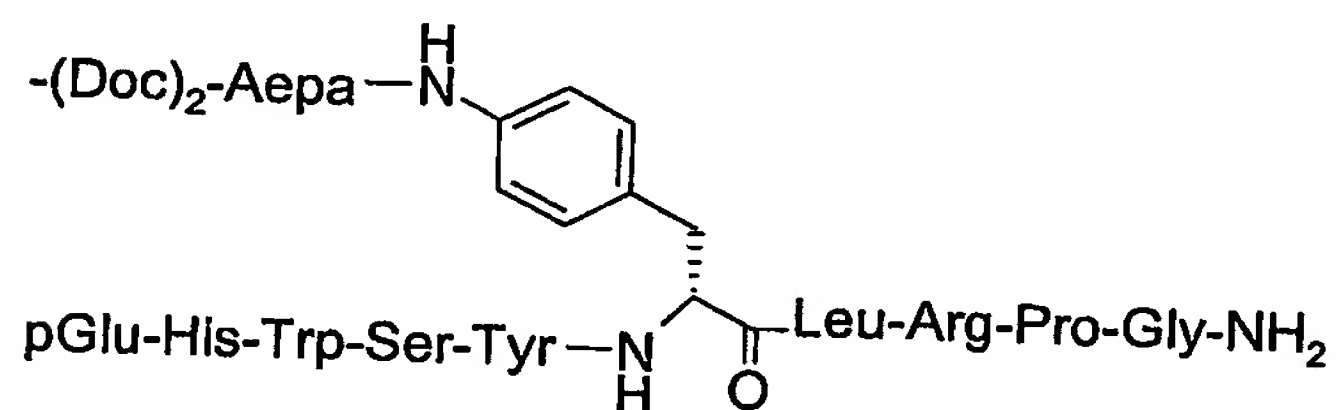
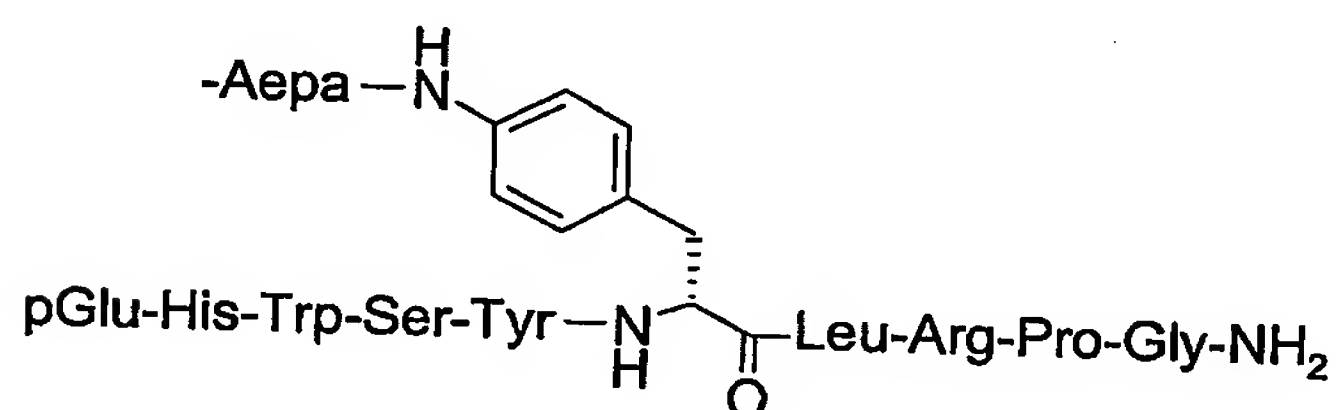
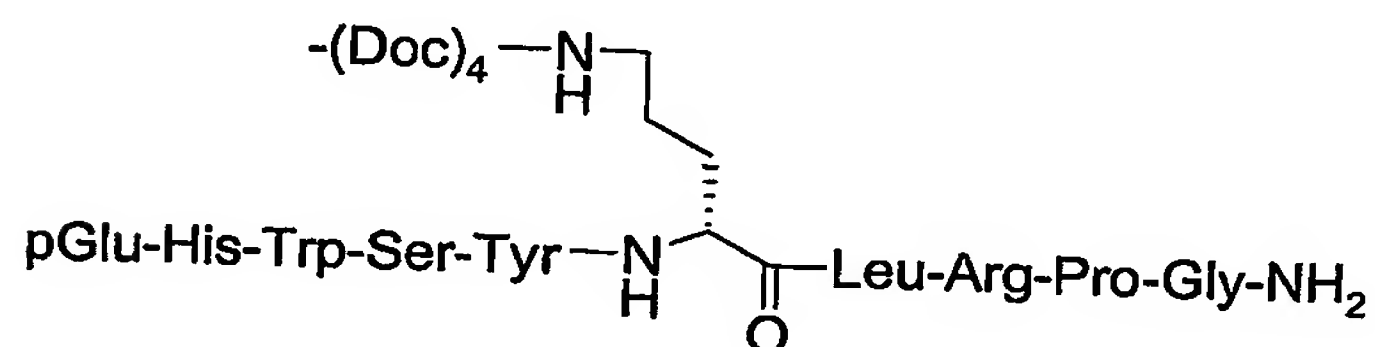
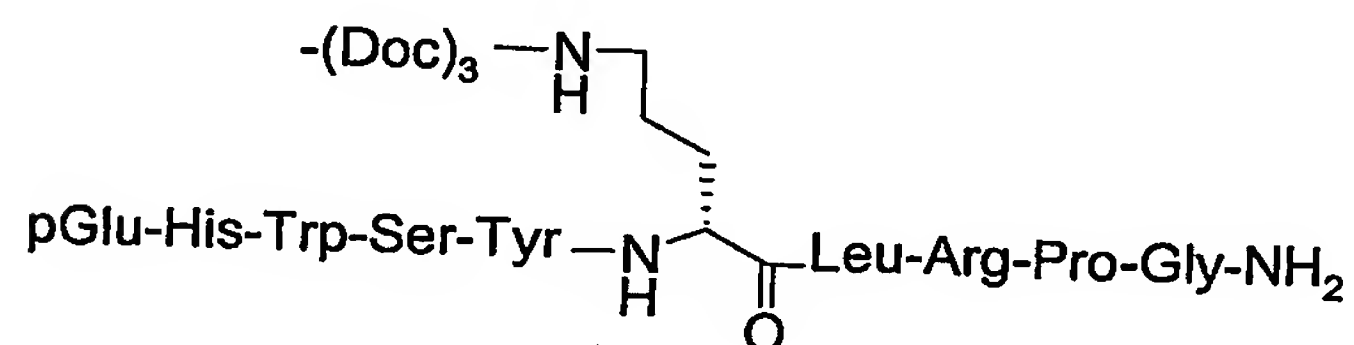
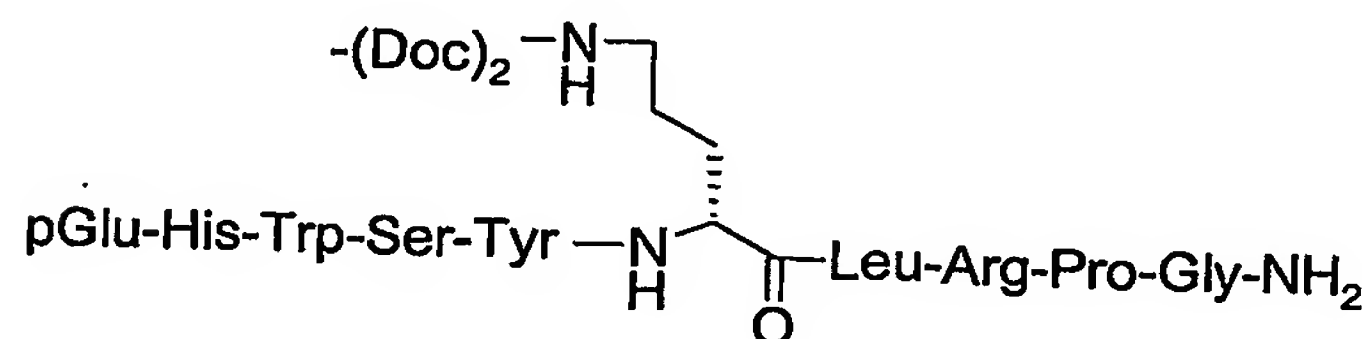
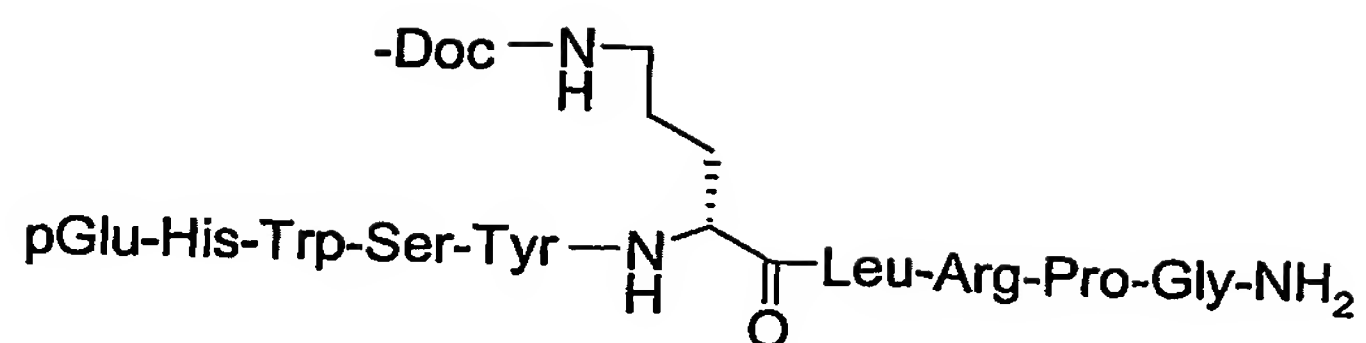
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- Aepa-Gln-Trp-Ala-Val-βAla-His-Ala-Nle-NH₂
- (Doc)₂-Gln-Trp-Ala-Val-βAla-His-Ala-Nle-NH₂
- Aepa-(Doc)₂-DPhe-Gln-Trp-Ala-Val-βAla-His-Ala-Nle-NH₂
- Aepa-DPhe-Gln-Trp-Ala-Val-βAla-His-Ala-Nle-NH₂
- (Doc)₂-DPhe-Gln-Trp-Ala-Val-βAla-His-Ala-Nle-NH₂
- Aepa-(Doc)₄-Gln-Trp-Ala-Val-βAla-His-Ala-Nle-NH₂
- (Doc)₂-Aepa-DPhe-Gln-Trp-Ala-Val-βAla-His-Ala-Nle-NH₂
- (Doc)₂-Aepa-Gln-Trp-Ala-Val-βAla-His-Ala-Nle-NH₂
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- (Doc)₄-Aepa-Gln-Trp-Ala-Val-βAla-His-Ala-Nle-NH₂
- Aepa-Doc-Gln-Trp-Ala-Val-Gly-His-Leu-Leu-NH₂
- Aepa-Doc-Gln-Trp-Ala-Val-βAla-His-Leu-Nle-NH₂
- Aepa-Doc-Gln-Trp-Ala-Val-βAla-His-Leu-Leu-NH₂
- Aepa-(Doc)₃-Gln-Trp-Ala-Ala-βAla-His-Phe-Nle-NH₂
- Aepa-(Doc)₃-Gln-Trp-Ala-Val-βAla-His-Phe-Nle-NH₂
- Aepa-(Doc)₃-Gln-Trp-Ala-Val-Gly-His-Leu-Leu-NH₂
- Aepa-(Doc)₃-Gln-Trp-Ala-Val-βAla-His-Leu-Nle-NH₂
- Aepa-(Doc)₃-Gln-Trp-Ala-Val-βAla-His-Leu-Leu-NH₂
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- (Doc)₃-Gln-Trp-Ala-Val-βAla-His-Phe-Nle-NH₂
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- (Doc)₃-Gln-Trp-Ala-Val-βAla-His-Leu-Leu-NH₂
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- Aepa-Doc-Gln-Trp-Ala-Val-βAla-His-Phe-Nle-NH₂
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- (Doc)₃-Aepa-DPhe-Gln-Trp-Ala-Val-βAla-His-Leu-Nle-NH₂
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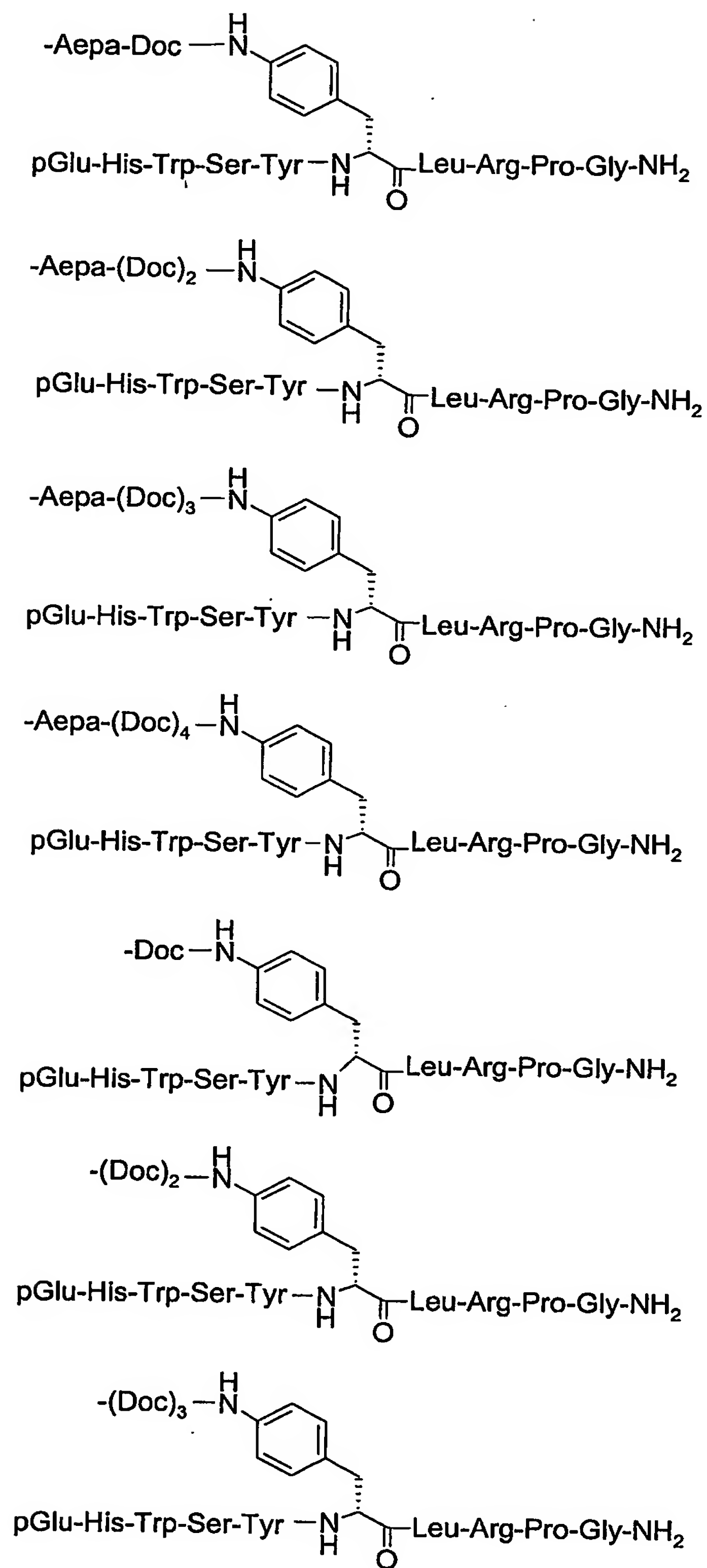
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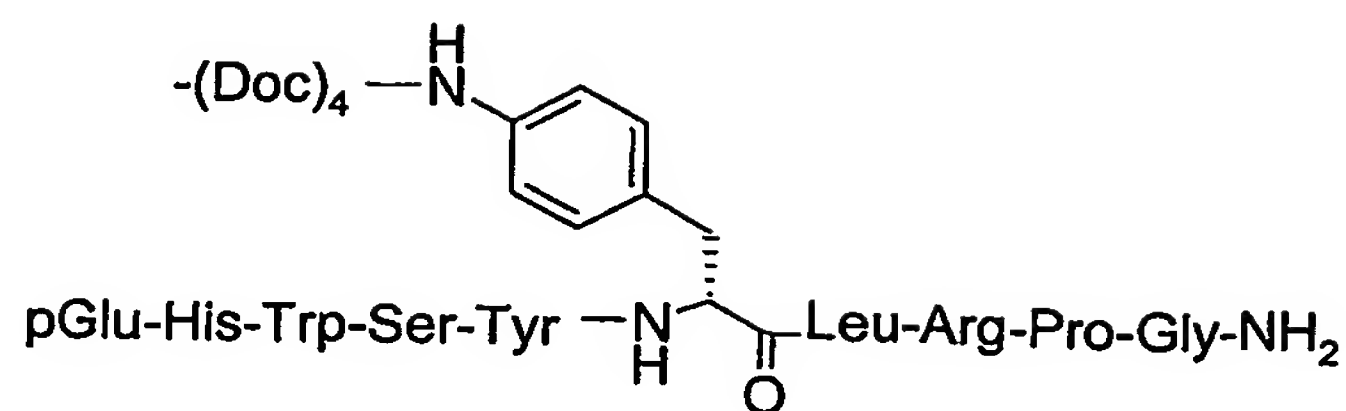












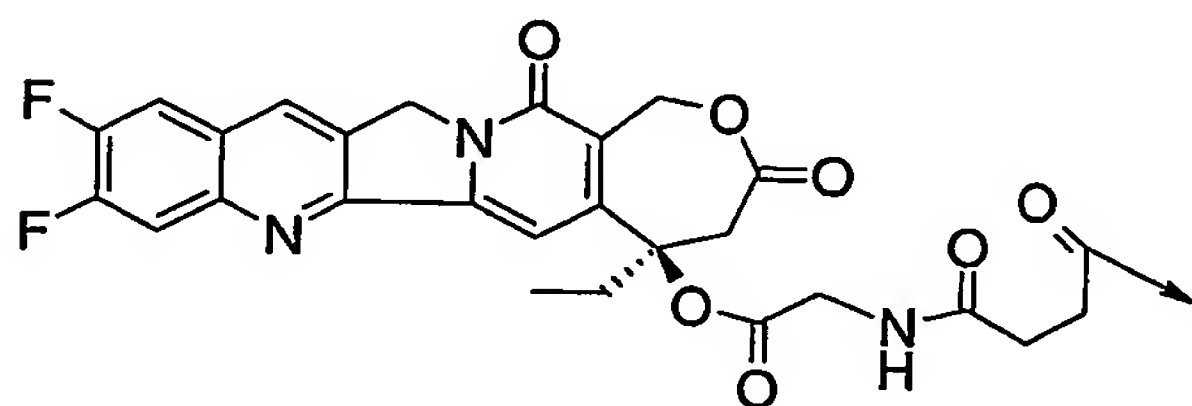
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- DPhe-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
- (Doc)₄-Aepa-DPhe-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
- (Doc)₄-Aepa-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
- (Doc)₄-Aepa-DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Val-Cys)-Thr-NH₂
- Aepa-DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Val-Cys)-Thr-NH₂
- DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Val-Cys)-Thr-NH₂
- (Doc)₄-DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Val-Cys)-Thr-NH₂
- (Doc)₆-DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Val-Cys)-Thr-NH₂
- Doc-Aepa-DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Val-Cys)-Thr-NH₂
- (Doc)₂-Aepa-DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Val-Cys)-Thr-NH₂
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- Doc-DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Val-Cys)-Thr-NH₂
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- Aepa-(Doc)₃-DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Val-Cys)-Thr-NH₂
- Aepa-(Doc)₂-DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Val-Cys)-Thr-NH₂
- Aepa-Doc-DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Val-Cys)-Thr-NH₂
- (Doc)₆-DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Thr-Cys)-Thr-NH₂
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- (Doc)₂-DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Thr-Cys)-Thr-NH₂
- Doc-DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Thr-Cys)-Thr-NH₂

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-Aepa-Doc-DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Thr-Cys)-Thr-NH₂
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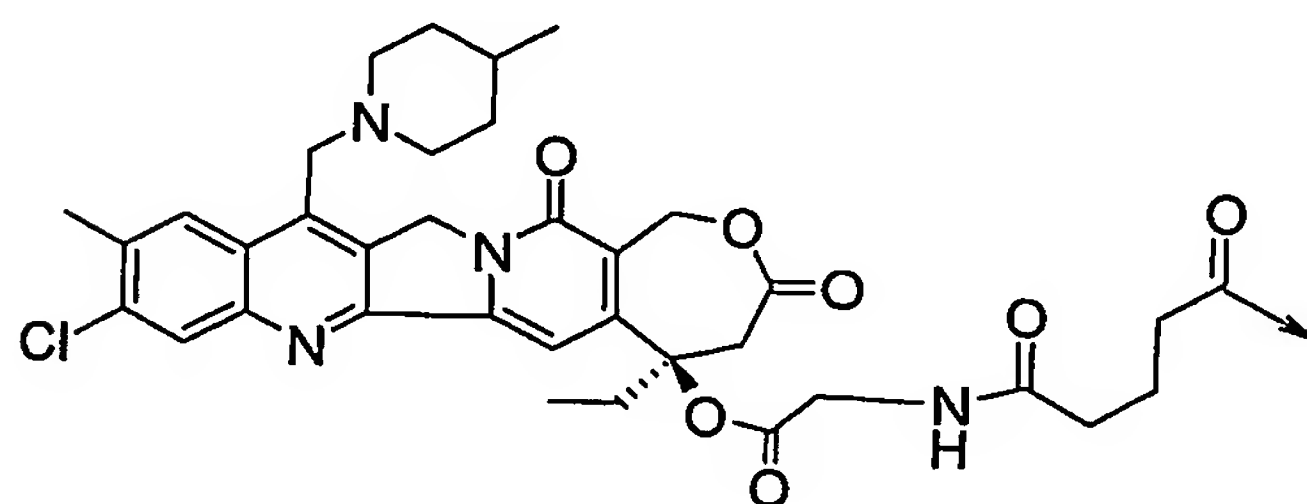
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 -Caeg-cyclo(DCys-3Pal-DTrp-Lys-DCys)-Thr(Bzl)-Tyr-NH₂
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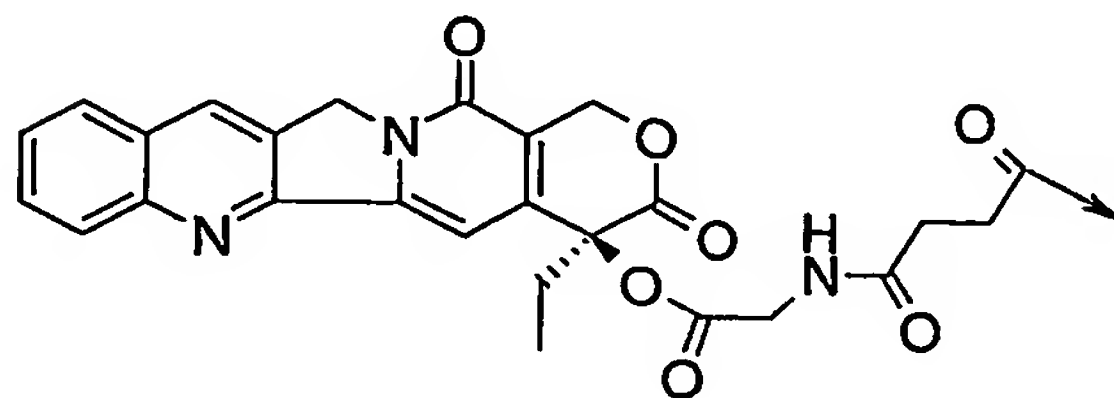


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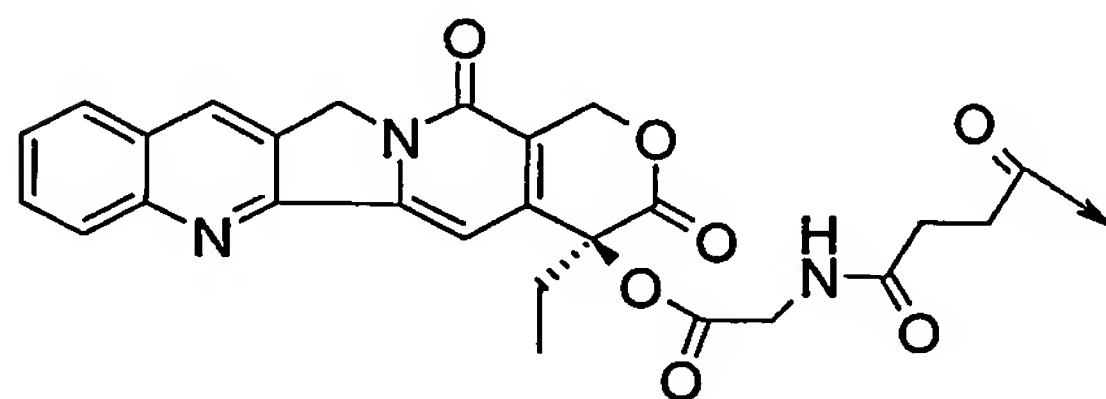


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-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
 -(Doc)₄-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
 -(Doc)₆-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂



- Aepa-(Doc)₂-Caeg-cyclo(DCys-3Pal-DTrp-Lys-DCys)-Thr(Bzl)-Tyr-NH₂
- Aepa-Caeg-cyclo(DCys-3Pal-DTrp-Lys-DCys)-Thr(Bzl)-Tyr-NH₂
- Caeg-cyclo(DCys-3Pal-DTrp-Lys-DCys)-Thr(Bzl)-Tyr-NH₂
- Aepa-(Doc)₂-DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Val-Cys)-Thr-NH₂
- (Doc)₄-Aepa-DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Val-Cys)-Thr-NH₂
- Aepa-DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Val-Cys)-Thr-NH₂
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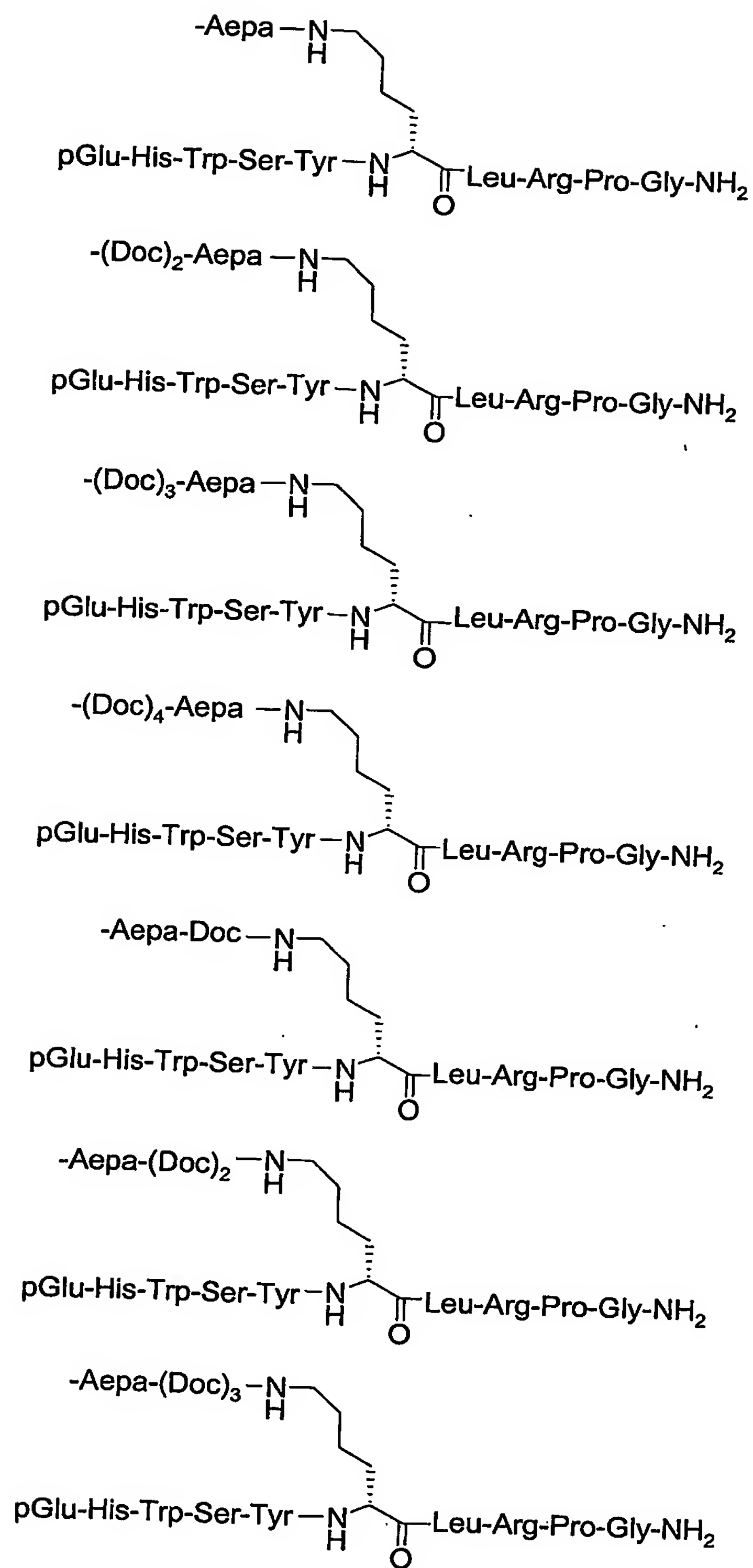


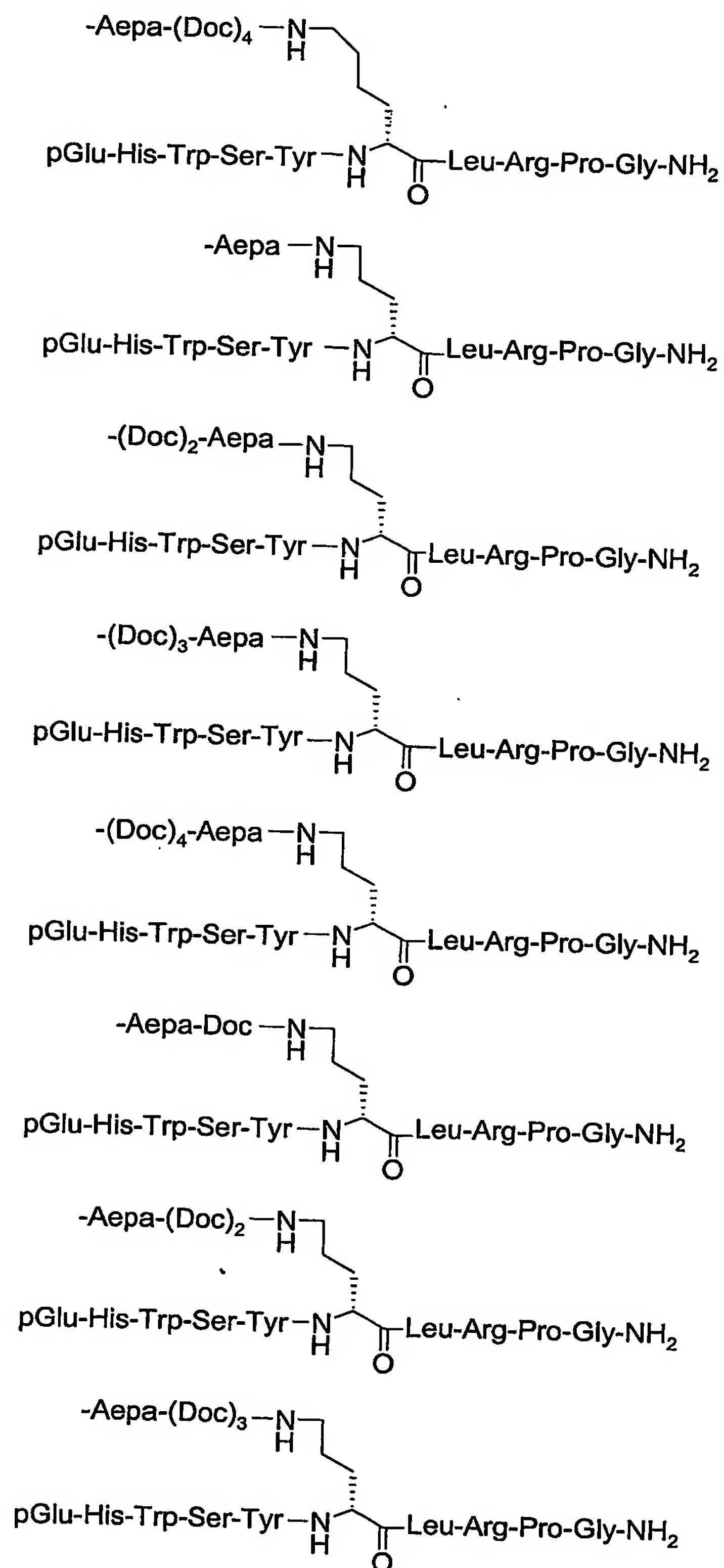
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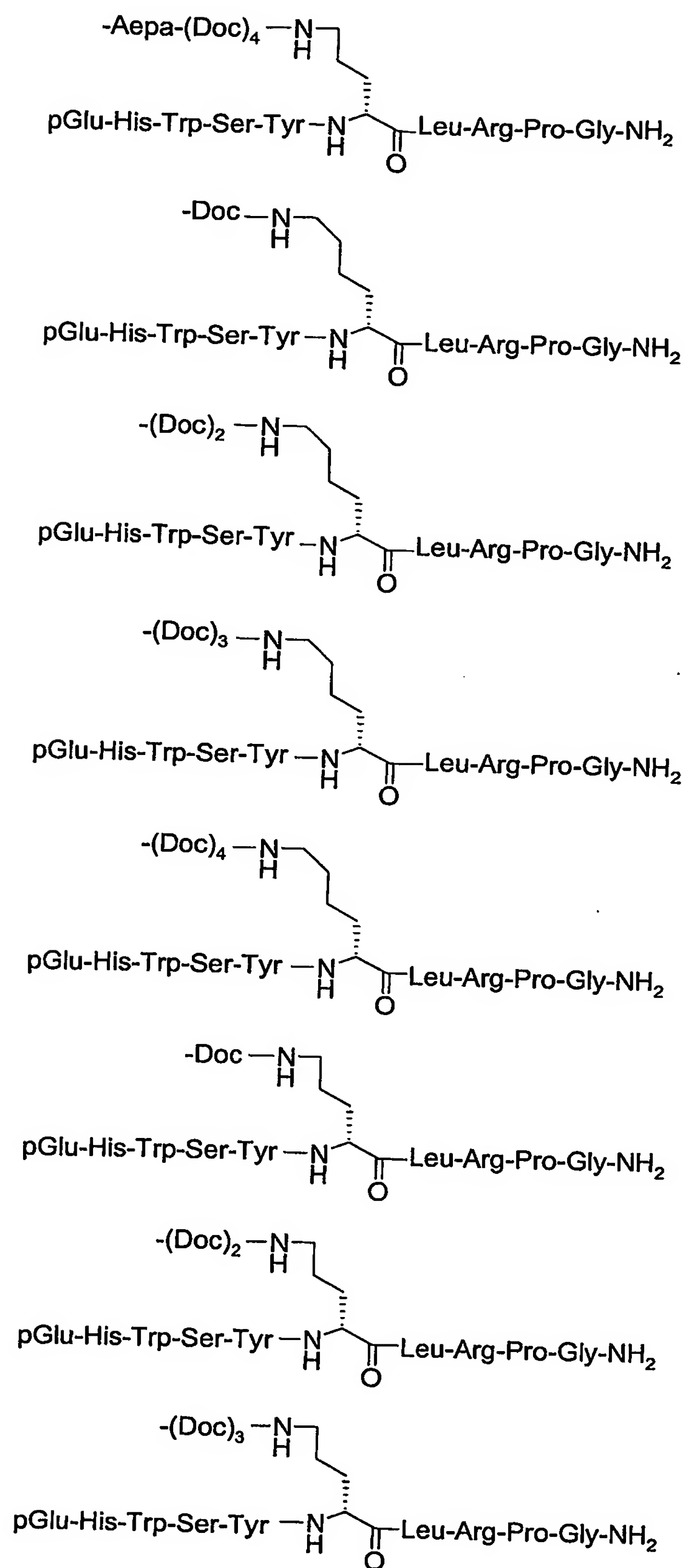
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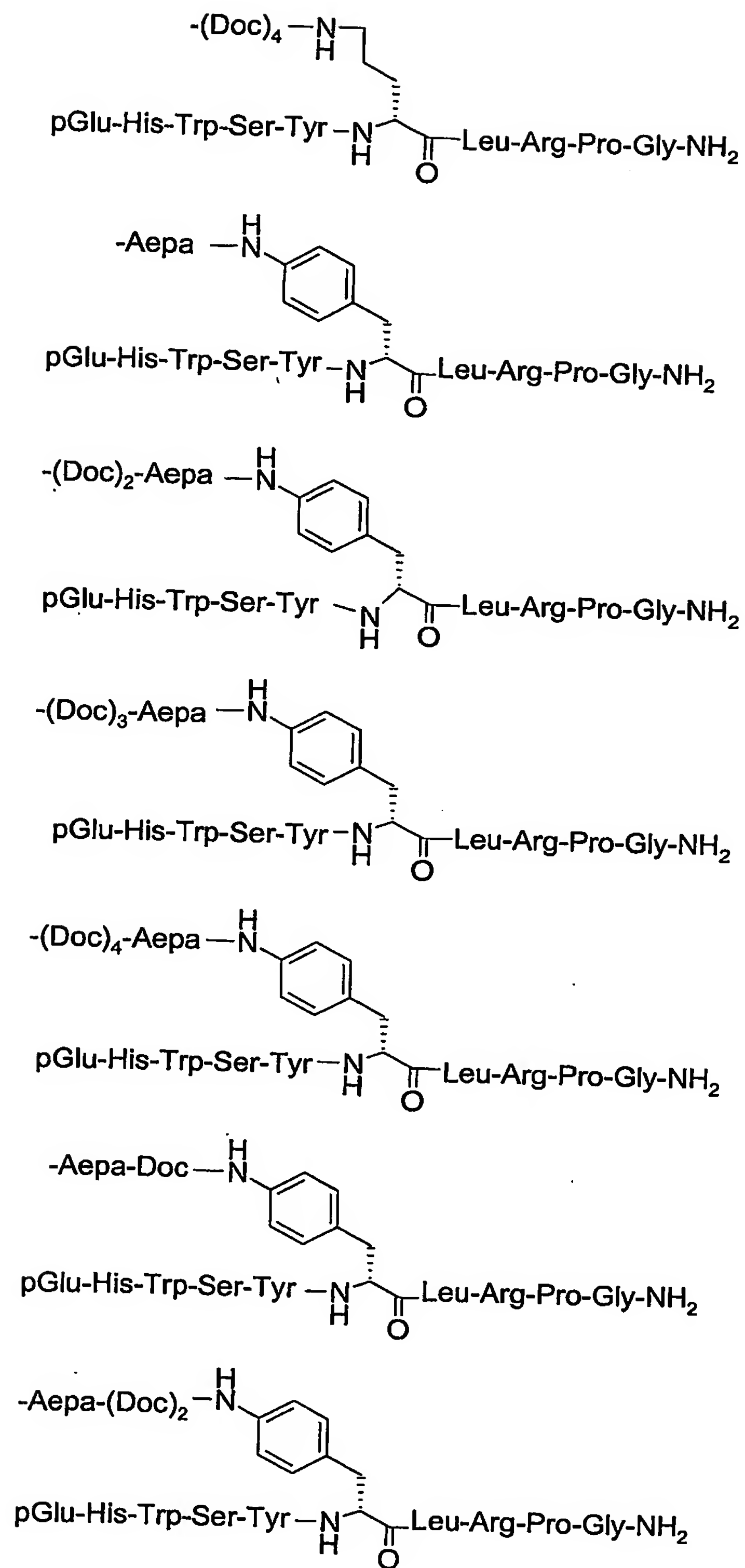
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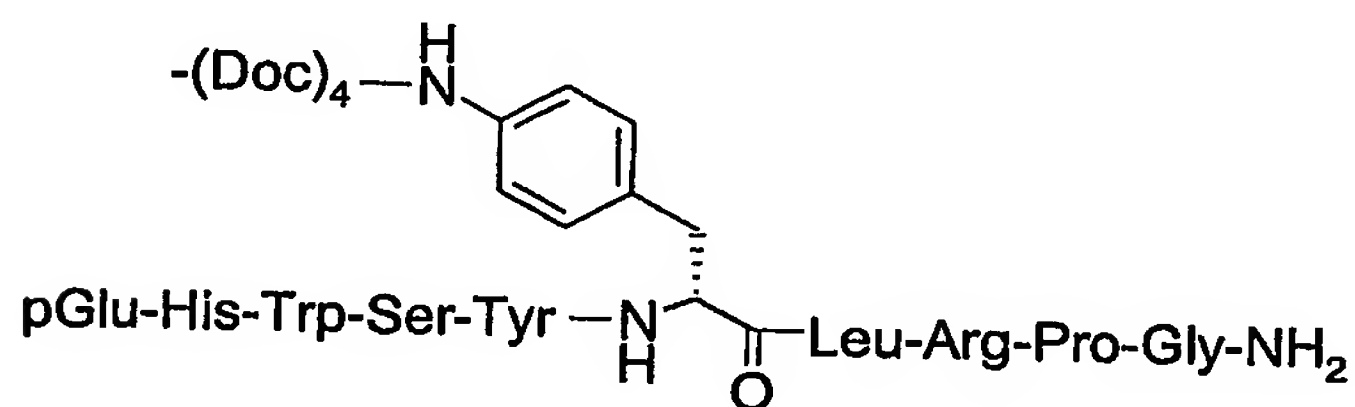
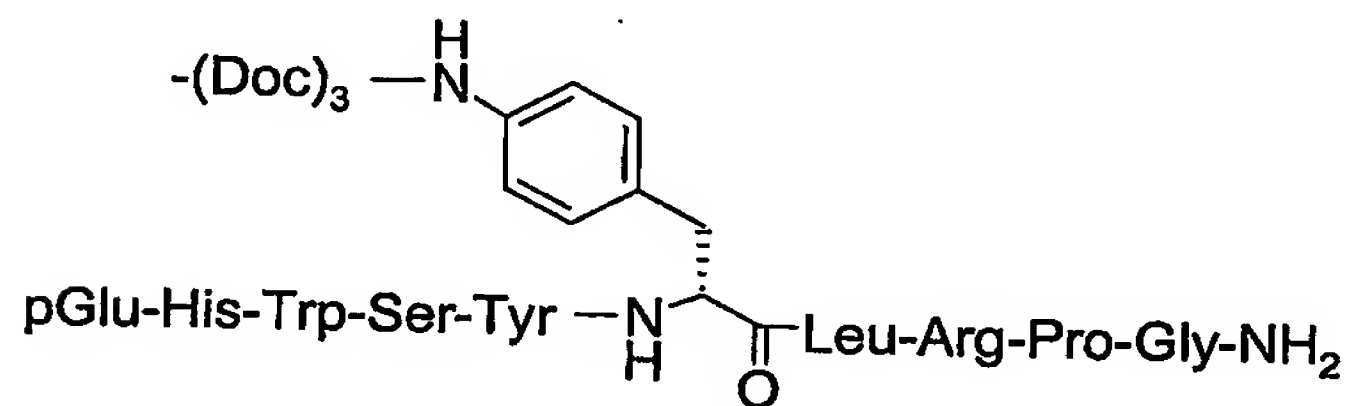
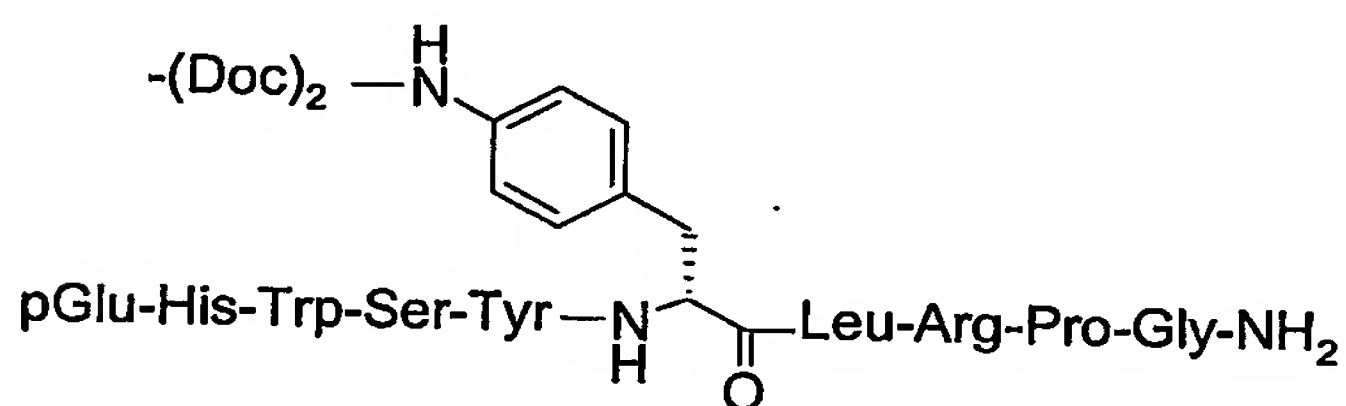
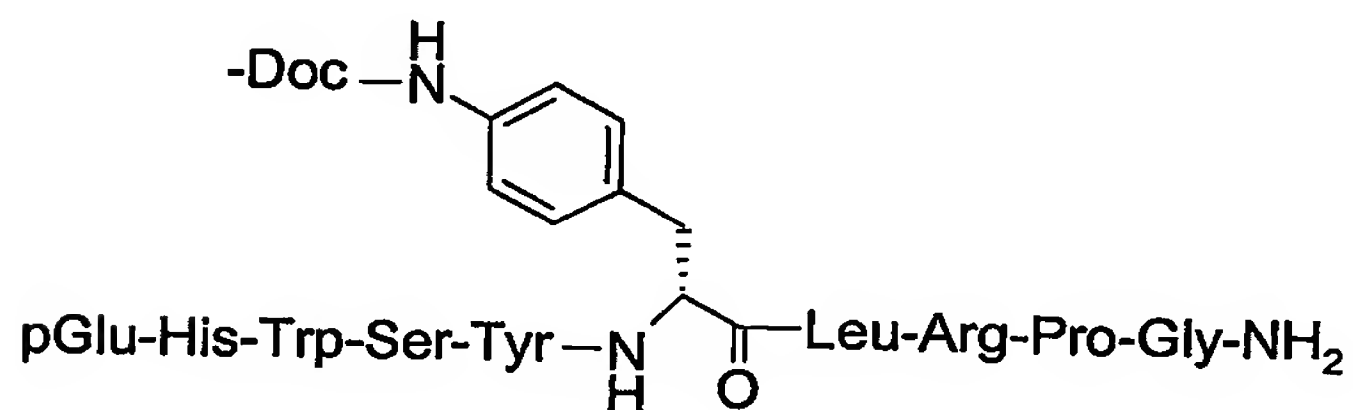
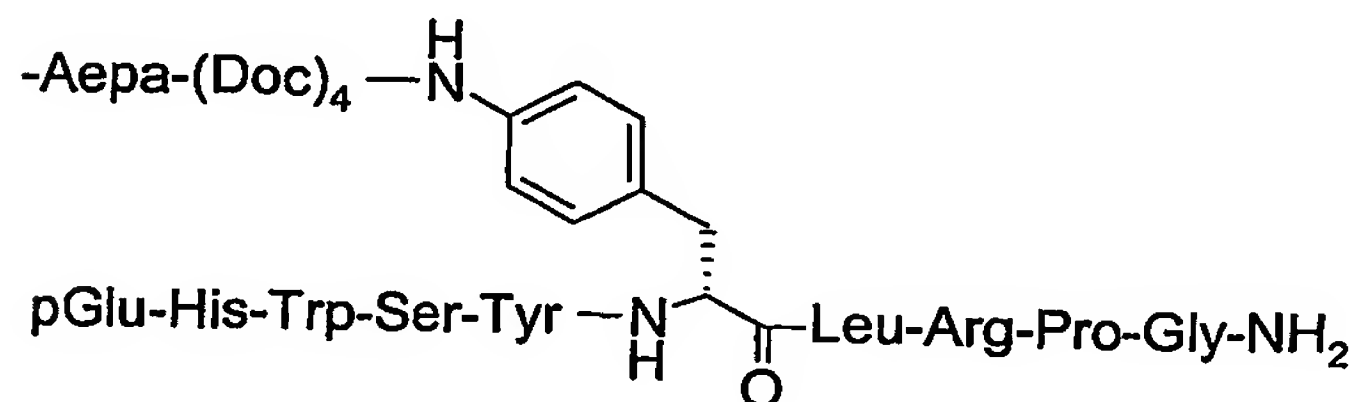
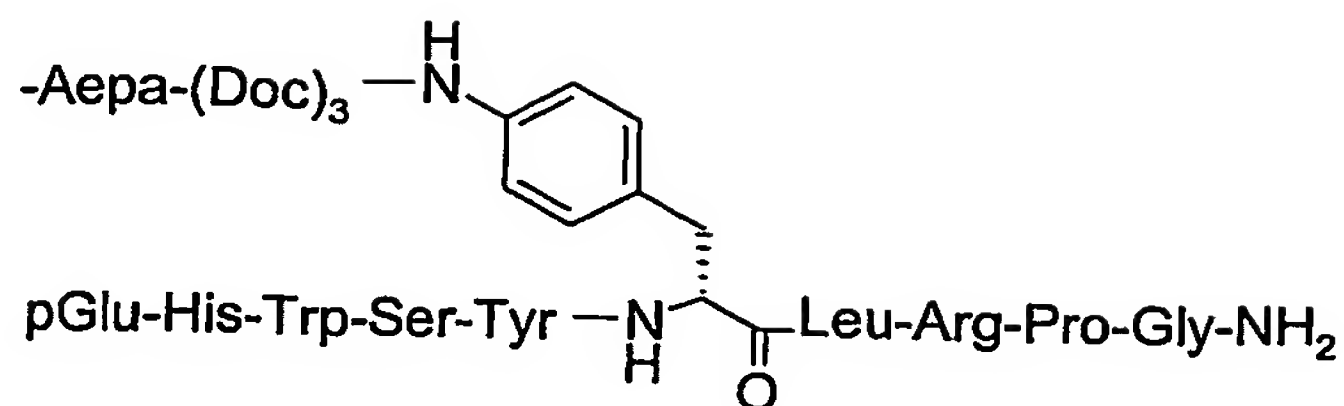
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-HSDGIFTDSYSRYRKQMAVKKYLA AVL(β Ala)KRYKQRVKNK-NH₂

-HSDGIFTDSYSRYRKQMAVKKYLA AVL(Ava)KRYKQRVKNK-NH₂

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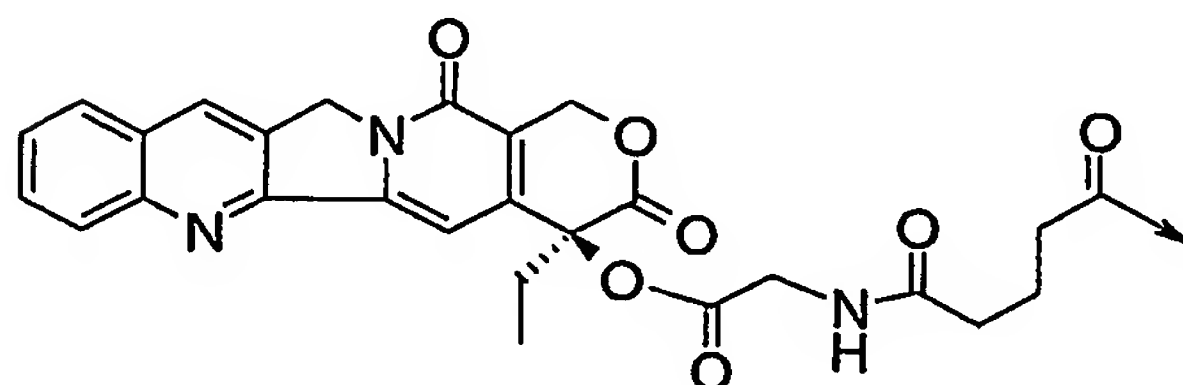
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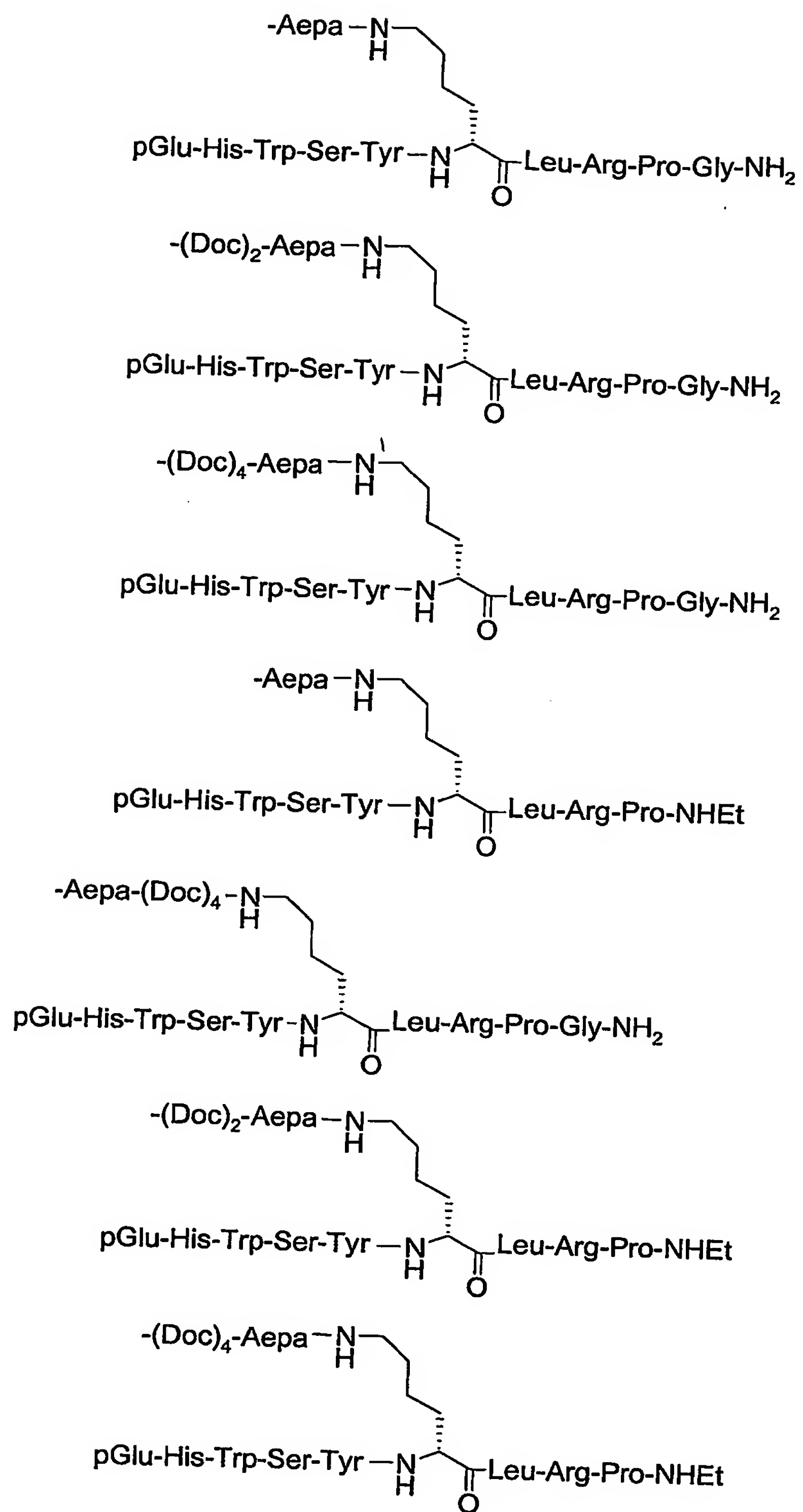
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-(Doc)₃-Aepa-DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Thr-Cys)-Thr-NH₂
-(Doc)₅-Aepa-DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Thr-Cys)-Thr-NH₂

-(Doc)₆-Aepa-DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Thr-Cys)-Thr-NH₂
-(Aepa)₂-DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Thr-Cys)-Thr-NH₂
-Doc-DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Thr-Cys)-Thr-NH₂
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-(Doc)₃-DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Thr-Cys)-Thr-NH₂
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-(Doc)₅-DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Thr-Cys)-Thr-NH₂
-(Doc)₆-DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Thr-Cys)-Thr-NH₂
-Aepa-Doc-DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Thr-Cys)-Thr-NH₂
-Aepa-(Doc)₂-DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Thr-Cys)-Thr-NH₂
-Aepa-(Doc)₃-DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Thr-Cys)-Thr-NH₂
-Aepa-(Doc)₄-DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Thr-Cys)-Thr-NH₂
-(Doc)₆-DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Thr-Cys)-Thr-NH₂
-(Doc)₄-DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Thr-Cys)-Thr-NH₂
-DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Thr-Cys)-Thr-NH₂
-Aepa-DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Thr-Cys)-Thr-NH₂
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-DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Thr-Cys)-Thr-NH₂
-Aepa-DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Thr-Cys)-Thr-NH₂
-Doc-Aepa-DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
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-(Doc)₆-Aepa-DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
-(Aepa)₂-DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
-Doc-DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
-(Doc)₂-DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
-(Doc)₃-DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
-(Doc)₄-DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
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-(Doc)₆-DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
-Aepa-Doc-DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
-Aepa-(Doc)₂-DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Abu-Cys)-Thr-NH₂

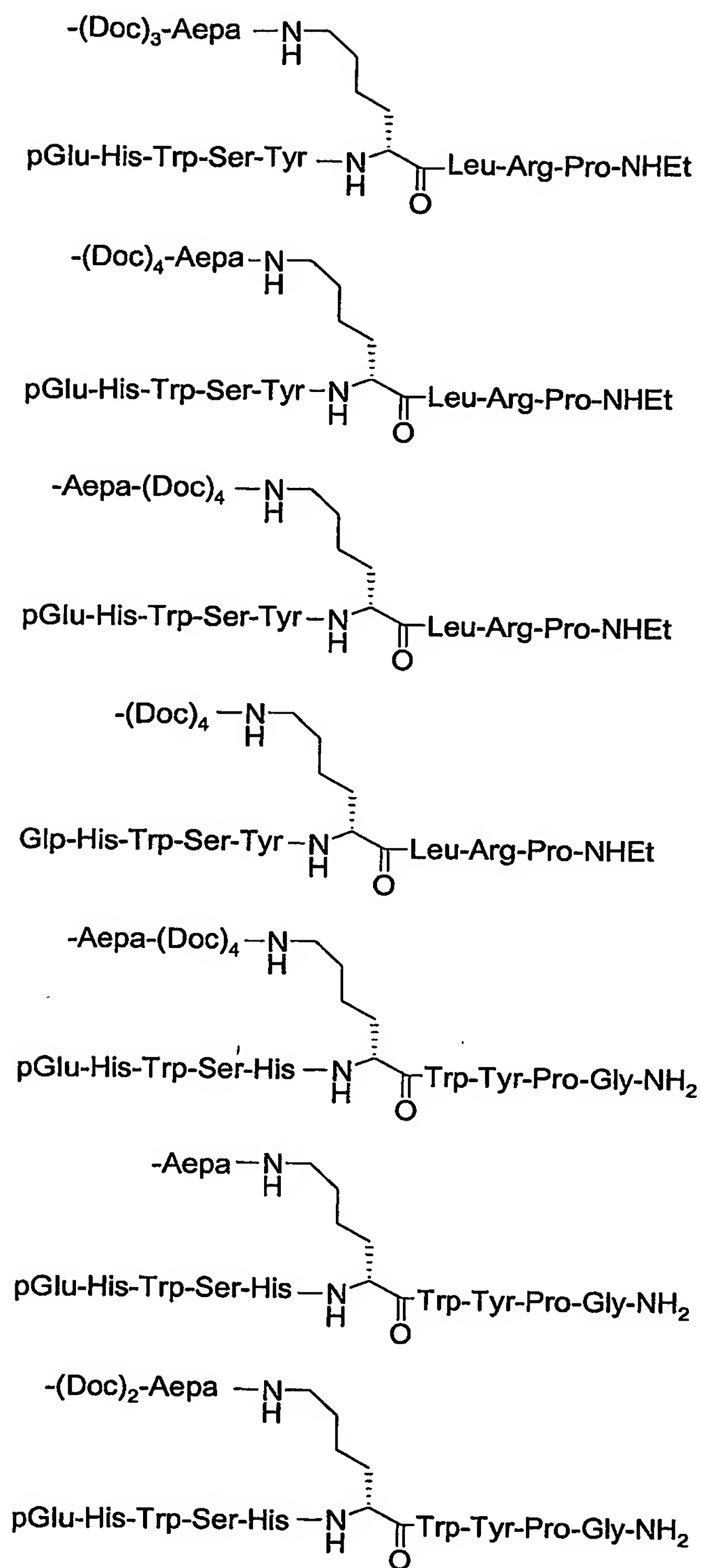
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-(Doc)₄-DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
-DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
-Aepa-DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
-(Doc)₄-Aepa-DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
-DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
-Aepa-DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
-DPhe-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
-Aepa-DPhe-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
-(Doc)₄-DPhe-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
-(Doc)₆-DPhe-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
-(Doc)₄-Aepa-DPhe-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
-(Aepa)₂-(Doc)₂-DPhe-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
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-Aepa-(Doc)₄-Aepa-DPhe-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
-(Doc)₆-Aepa-DPhe-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
-(Doc)₂-(Aepa)₂-DPhe-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
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-(Doc)₃-Aepa-DPhe-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
-(Doc)₅-Aepa-DPhe-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
-(Doc)₆-Aepa-DPhe-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
-(Aepa)₂-DPhe-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
-Doc-DPhe-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
-(Doc)₂-DPhe-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
-(Doc)₃-DPhe-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂

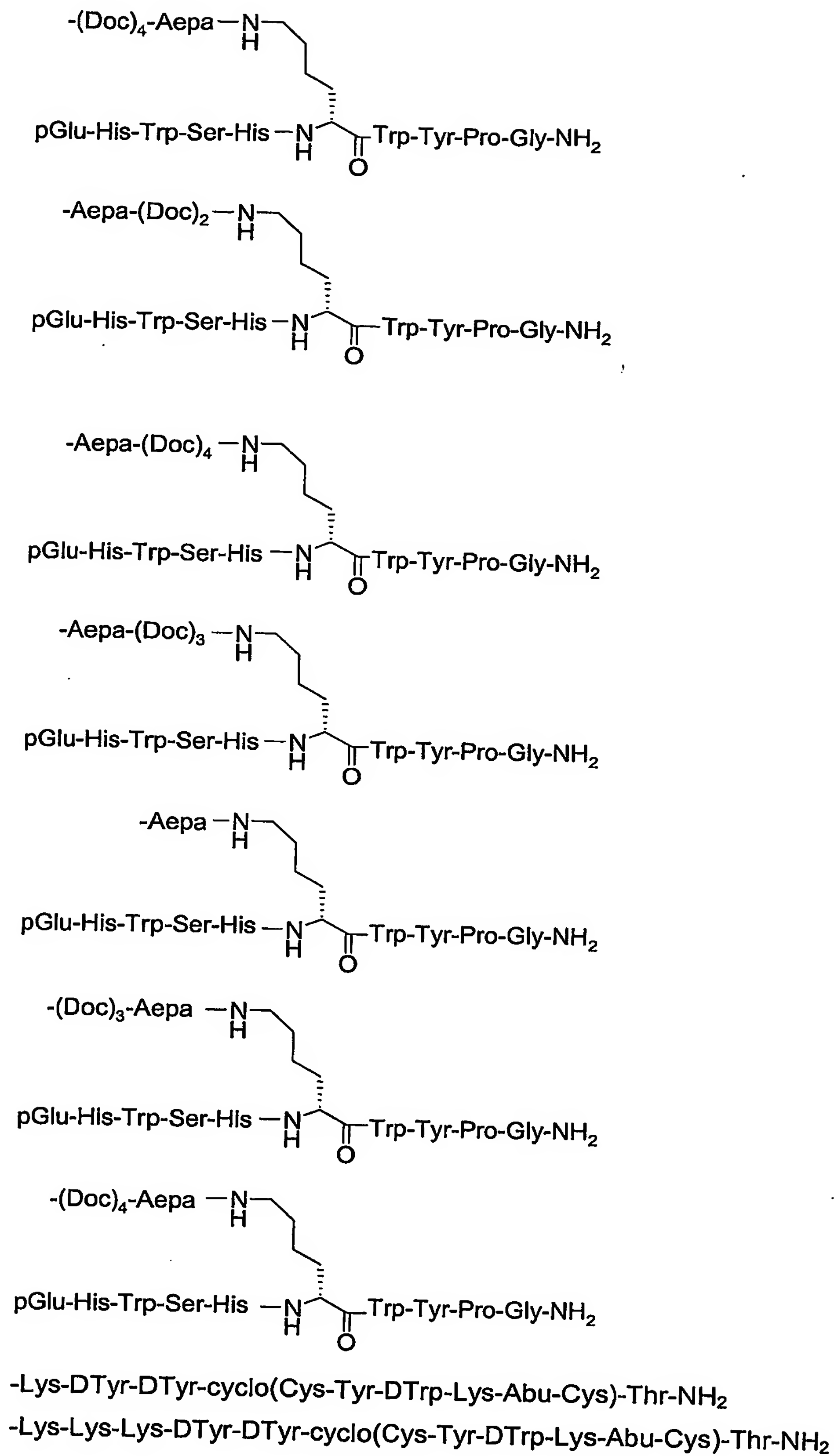
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 -(Doc)₅-DPhe-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
 -(Doc)₆-DPhe-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
 -Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
 -Doc-Aepa-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
 -(Doc)₂-Aepa-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
 -(Doc)₃-Aepa-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
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 -(Doc)₆-Aepa-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
 -(Aepa)₂-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
 -Doc-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
 -(Doc)₂-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
 -(Doc)₃-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
 -(Doc)₄-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
 -(Doc)₅-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
 -(Doc)₆-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
 -Aepa-Doc-Lys--DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
 -Aepa-(Doc)₂-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
 -Aepa-(Doc)₃-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
 -Aepa-(Doc)₄-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
 -Aepa-Doc-DPhe-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
 -Aepa-(Doc)₂-DPhe-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
 -Aepa-(Doc)₃-DPhe-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
 -Aepa-(Doc)₄-DPhe-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂



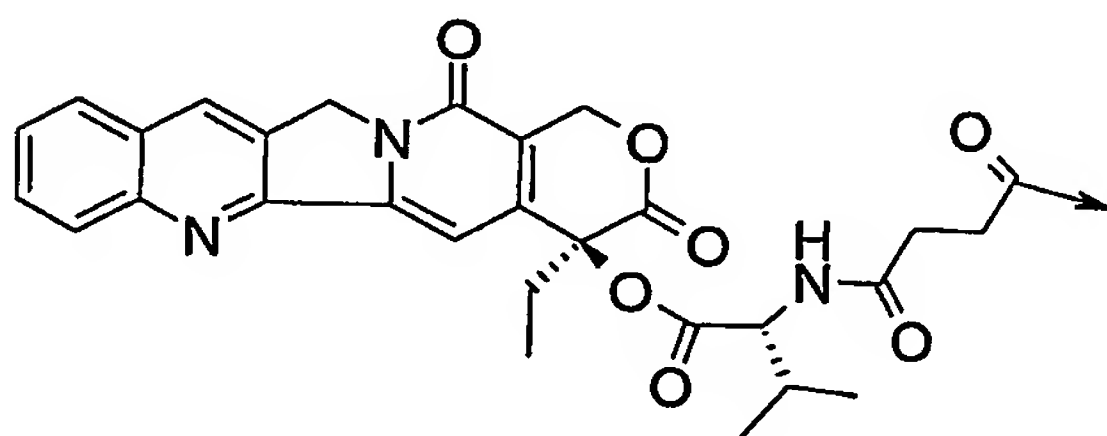




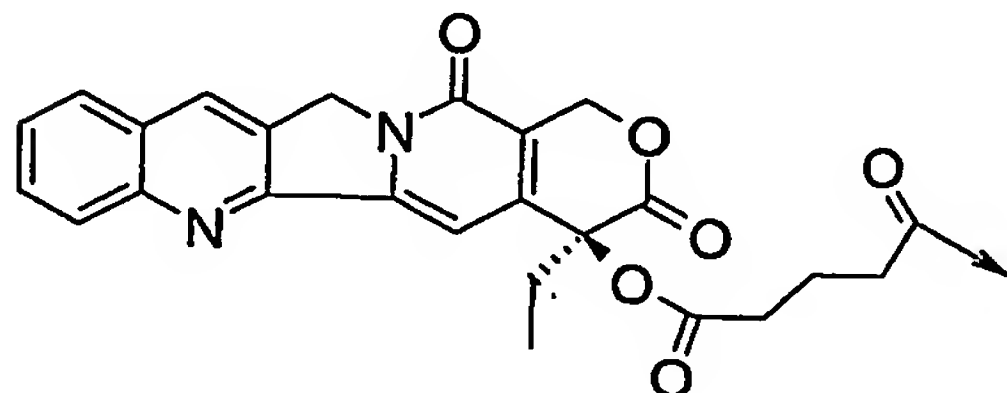




-Aepa-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
 -Aepa-(Doc)₄-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
 -(Doc)₂-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
 -(Doc)₄-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
 -(Doc)₆-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
 -(Doc)₈-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
 -Aepa-(Doc)₂-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
 -(Aepa)₂-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
 -(Doc)₂-Aepa-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
 -(Doc)₄-Aepa-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
 -(Doc)₆-Aepa-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
 -Aepa-(Doc)₂-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
 -Aepa-(Doc)₄-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
 -Aepa-(Doc)₆-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
 -Lys-Aepa-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂

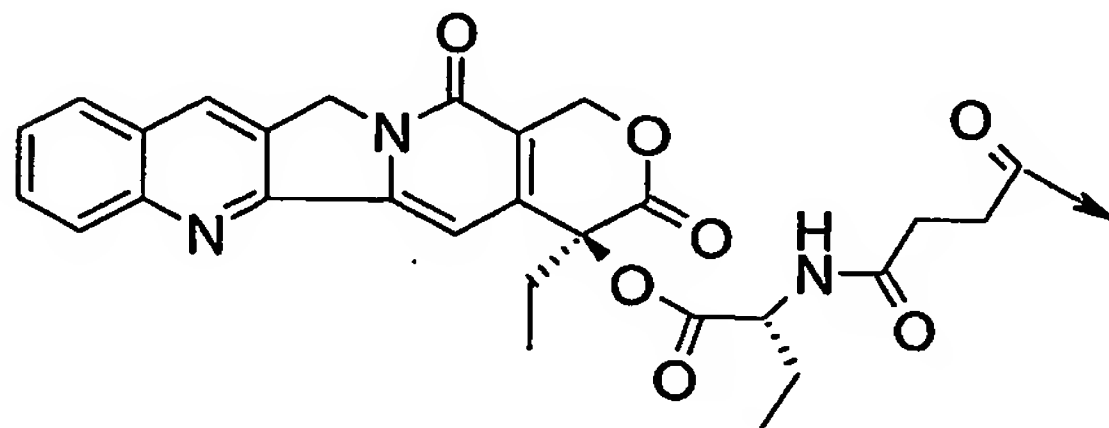


-DPhe-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
 -Aepa-Lys-DTyr-DTyr-(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
 -(Doc)₂-Aepa-Lys-DTyr-DTyr-(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
 -Aepa-(Doc)₂-Aepa-Lys-DTyr-DTyr-(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
 -(Doc)₆-Aepa-Lys-DTyr-DTyr-(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
 -Doc-Aepa-Doc-Aepa-DPhe-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂

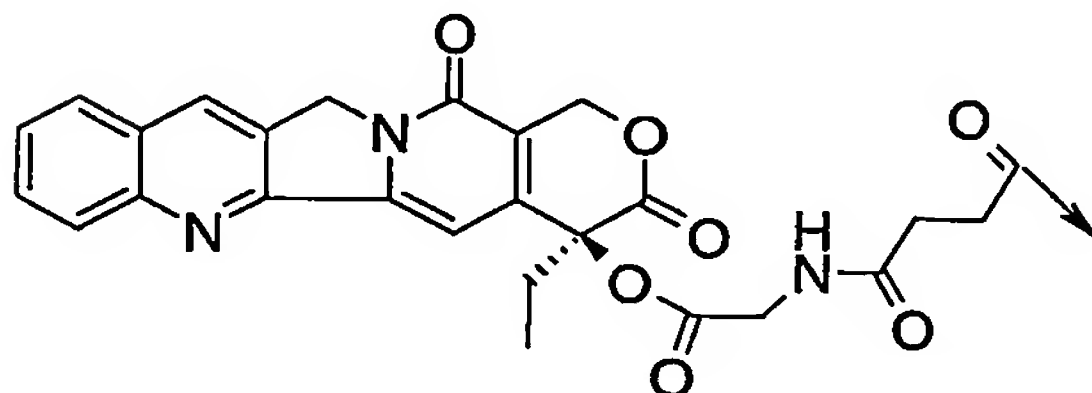


-(Doc)₄-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂

- Doc-Aepa-Lys-DTyr-DTyr-(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
- (Doc)₂-Aepa-Lys-DTyr-DTyr-(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
- (Doc)₃-Aepa-Lys-DTyr-DTyr-(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
- (Doc)₄-Aepa-Lys-DTyr-DTyr-(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
- Aepa-Doc-Aepa-Lys-DTyr-DTyr-(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
- (Doc)₂-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
- Doc-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂

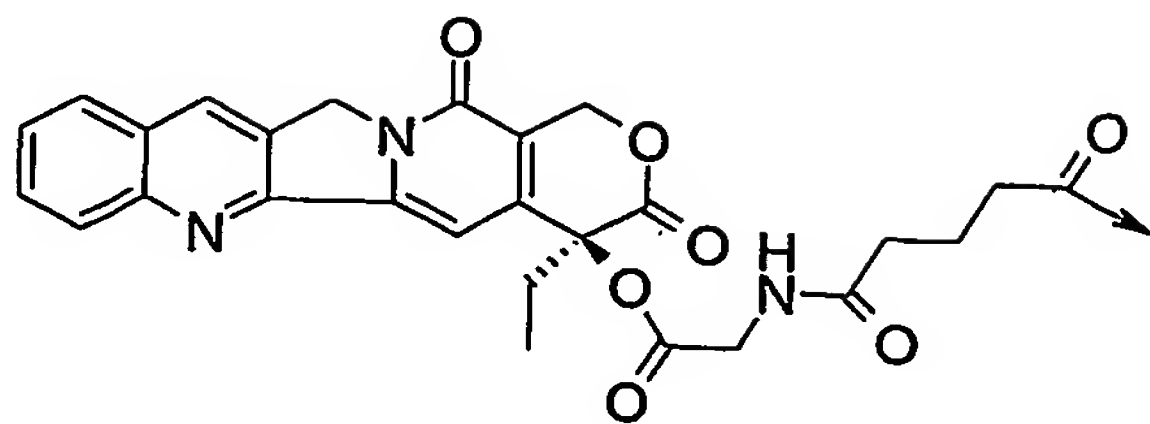


- (Doc)₄-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
- Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂

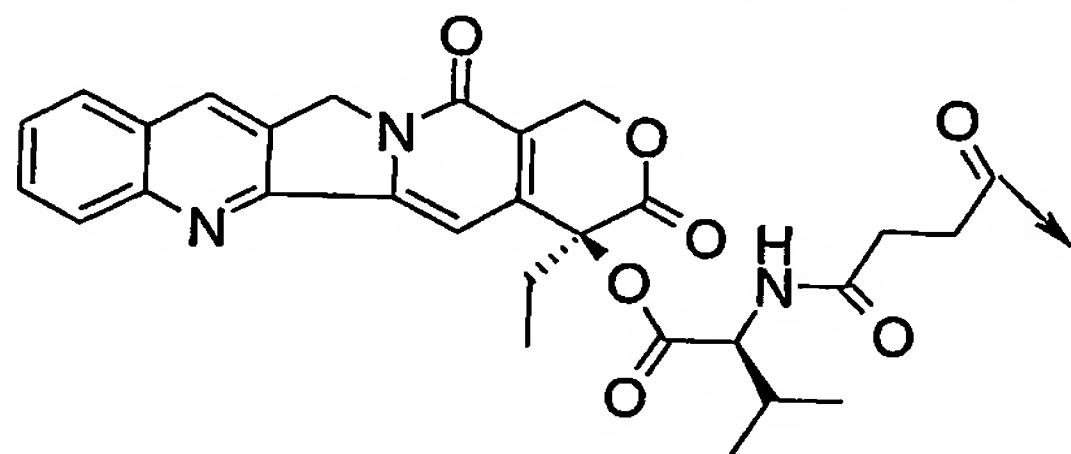


- (Doc)₆-Caeg-cyclo(DCys-3Pal-DTrp-Lys-DCys)-Thr(Bzl)-Tyr-NH₂
- (Doc)₄-Caeg-cyclo(DCys-3Pal-DTrp-Lys-DCys)-Thr(Bzl)-Tyr-NH₂
- Caeg-cyclo(DCys-3Pal-DTrp-Lys-DCys)-Thr(Bzl)-Tyr-NH₂
- Aepa-Caeg-cyclo(DCys-3Pal-DTrp-Lys-DCys)-Thr(Bzl)-Tyr-NH₂
- (Doc)₄-Aepa-Caeg-cyclo(DCys-3Pal-DTrp-Lys-DCys)-Thr(Bzl)-Tyr-NH₂
- (Doc)₆-Aepa-Caeg-cyclo(DCys-3Pal-DTrp-Lys-DCys)-Thr(Bzl)-Tyr-NH₂
- Caeg-cyclo(DCys-3Pal-DTrp-Lys-DCys)-Thr(Bzl)-Tyr-NH₂
- Aepa-Caeg-cyclo(DCys-3Pal-DTrp-Lys-DCys)-Thr(Bzl)-Tyr-NH₂
- Doc-Aepa-Caeg-cyclo(DCys-3Pal-DTrp-Lys-DCys)-Thr(Bzl)-Tyr-NH₂
- (Doc)₂-Aepa-Caeg-cyclo(DCys-3Pal-DTrp-Lys-DCys)-Thr(Bzl)-Tyr-NH₂
- (Doc)₃-Aepa-Caeg-cyclo(DCys-3Pal-DTrp-Lys-DCys)-Thr(Bzl)-Tyr-NH₂
- (Doc)₄-Aepa-Caeg-cyclo(DCys-3Pal-DTrp-Lys-DCys)-Thr(Bzl)-Tyr-NH₂

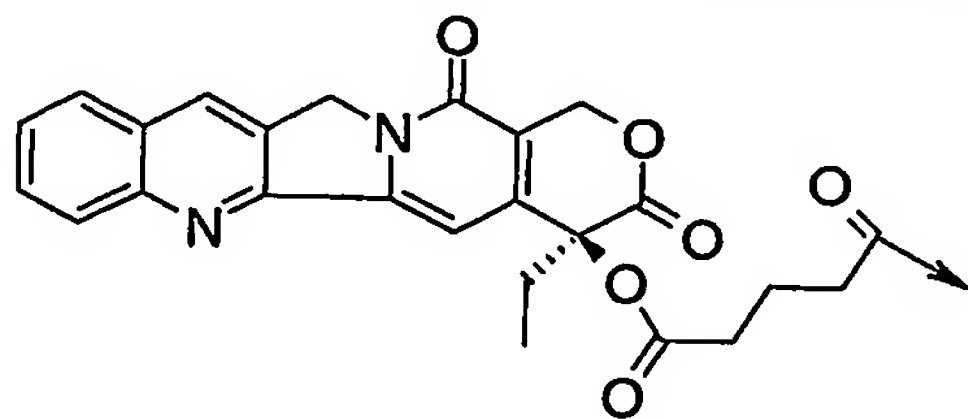
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-(Doc)₆-Aepa-Caeg-cyclo(DCys-3Pal-DTrp-Lys-DCys)-Thr(Bzl)-Tyr-NH₂
-(Aepa)₂-Caeg-cyclo(DCys-3Pal-DTrp-Lys-DCys)-Thr(Bzl)-Tyr-NH₂
-Doc-Caeg-cyclo(DCys-3Pal-DTrp-Lys-DCys)-Thr(Bzl)-Tyr-NH₂
-(Doc)₂-Caeg-cyclo(DCys-3Pal-DTrp-Lys-DCys)-Thr(Bzl)-Tyr-NH₂
-(Doc)₃-Caeg-cyclo(DCys-3Pal-DTrp-Lys-DCys)-Thr(Bzl)-Tyr-NH₂
-(Doc)₄-Caeg-cyclo(DCys-3Pal-DTrp-Lys-DCys)-Thr(Bzl)-Tyr-NH₂
-(Doc)₅-Caeg-cyclo(DCys-3Pal-DTrp-Lys-DCys)-Thr(Bzl)-Tyr-NH₂
-(Doc)₆-Caeg-cyclo(DCys-3Pal-DTrp-Lys-DCys)-Thr(Bzl)-Tyr-NH₂
-(Aepa)₂-(Doc)₂-DPhe-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
-Aepa-Doc-Aepa-DPhe-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
-(Aepa)₂-DPhe-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
-Doc-Aepa-Doc-Aepa-DPhe-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
-(Doc)₂-DPhe-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
-(Aepa)₂-(Doc)₄-DPhe-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
-Aepa-(Doc)₆-DPhe-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
-(Doc)₂-Aepa-DPhe-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
-Aepa-(Doc)₄-Aepa-DPhe-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
-(Doc)₆-Aepa-DPhe-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
-(Doc)₂-(Aepa)₂-DPhe-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
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-HSDAVFTDNYTRLRKQMAVKKYLNSILN-NH₂
-HSDAVFTDNYTRLRKQMAVKKFLNSILN-NH₂
-HSDAVFTDNYTRLRKQMAVKKALNSILN-NH₂
-HSDAVFTDNYTRLRKQMAVKKLLNSILN-NH₂
-(Aepa)HSDAVFTDNYTRLRKQ(Nle)AVKKYLNSILN-NH₂
-(Aepa)HSDAVFTDNYTRLRKQMAVKKYLNSILN-NH₂
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-(Aepa)HSDAVFTDNYTRLRKQMAVKKLLNSILN-NH₂



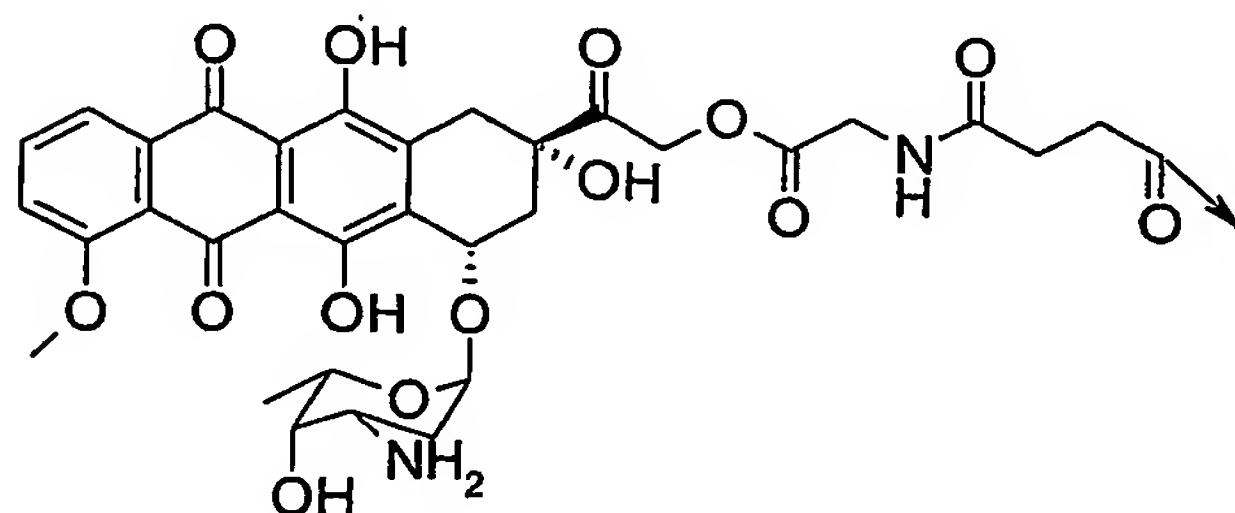
- Aepa-(Doc)₄-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
- (Doc)₂-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
- (Doc)₄-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
- (Doc)₆-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
- (Doc)₈-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
- Aepa-(Doc)₂-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
- (Aepa)₂-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
- (Doc)₂-Aepa-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
- (Doc)₄-Aepa-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
- (Doc)₆-Aepa-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
- Aepa-(Doc)₂-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
- Aepa-(Doc)₄-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
- Aepa-(Doc)₆-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
- Lys-Aepa-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂



- Aepa-Lys-DTyr-DTyr-cycle(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
- (Doc)₂-Aepa-Lys-DTyr-DTyr-cycle(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
- Aepa-(Doc)₂-Aepa-Lys-DTyr-DTyr-cycle(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
- (Doc)₆-Aepa-Lys-DTyr-DTyr-cycle(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂



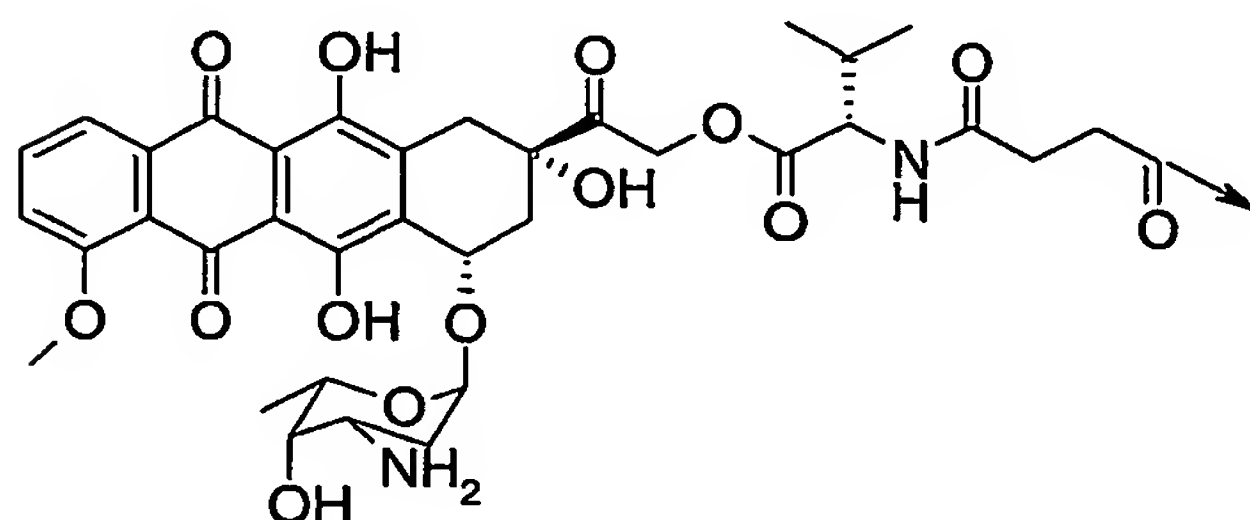
- (Doc)₂-Aepa-Lys-DTyr-DTyr-cycle(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
- Doc-Aepa-Lys-DTyr-DTyr-cycle(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
- (Doc)₃-Aepa-Lys-DTyr-DTyr-cycle(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
- (Doc)₄-Aepa-Lys-DTyr-DTyr-cycle(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
- Aepa-Doc-Aepa-Lys-DTyr-DTyr-cycle(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂



- Doc-DPhe-Gln-Trp-Ala-Val-βAla-His-Leu-Leu-NH₂
- Doc-DPhe-Gln-Trp-Ala-Val-βAla-His-Leu-Nle-NH₂
- Doc-DPhe-Gln-Trp-Ala-Val-Gly-His-Leu-Leu-NH₂
- Doc-DAla-Gln-Trp-Ala-Val-βAla-His-Phe-Nle-NH₂
- Doc-DPhe-Gln-Trp-Ala-Ala-βAla-His-Phe-Nle-NH₂
- Doc-Aepa-DPhe-Gln-Trp-Ala-Val-βAla-His-Leu-Leu-NH₂
- Doc-Aepa-DPhe-Gln-Trp-Ala-Val-βAla-His-Leu-Nle-NH₂
- Doc-Aepa-DPhe-Gln-Trp-Ala-Val-Gly-His-Leu-Leu-NH₂
- Doc-Aepa-DAla-Gln-Trp-Ala-Val-βAla-His-Phe-Nle-NH₂
- Doc-Aepa-DPhe-Gln-Trp-Ala-Ala-βAla-His-Phe-Nle-NH₂
- Aepa-(Doc)₃-DPhe-Gln-Trp-Ala-Val-βAla-His-Leu-Leu-NH₂
- Aepa-(Doc)₃-DPhe-Gln-Trp-Ala-Val-βAla-His-Leu-Nle-NH₂
- Aepa-(Doc)₃-DPhe-Gln-Trp-Ala-Val-Gly-His-Leu-Leu-NH₂
- Aepa-(Doc)₃-DAla-Gln-Trp-Ala-Val-βAla-His-Phe-Nle-NH₂
- Aepa-(Doc)₃-DPhe-Gln-Trp-Ala-Ala-βAla-His-Phe-Nle-NH₂
- (Doc)₃-Aepa-Gln-Trp-Ala-Val-βAla-His-Leu-Leu-NH₂
- (Doc)₃-Aepa-Gln-Trp-Ala-Val-βAla-His-Leu-Nle-NH₂
- (Doc)₃-Aepa-Gln-Trp-Ala-Val-Gly-His-Leu-Leu-NH₂
- (Doc)₃-Aepa-Gln-Trp-Ala-Val-βAla-His-Phe-Nle-NH₂
- (Doc)₃-Aepa-Gln-Trp-Ala-Ala-βAla-His-Phe-Nle-NH₂
- Aepa-Doc-DPhe-Gln-Trp-Ala-Val-βAla-His-Leu-Leu-NH₂
- Aepa-Doc-DPhe-Gln-Trp-Ala-Val-βAla-His-Leu-Nle-NH₂

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-Aepa-(Doc)₂-Gln-Trp-Ala-Val-βAla-His-Leu-Leu-NH₂
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-Aepa-(Doc)₂-Gln-Trp-Ala-Val-Gly-His-Leu-Leu-NH₂
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-Aepa-Gln-Trp-Ala-Val-βAla-His-Leu-Leu-NH₂
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-Aepa-Gln-Trp-Ala-Val-Gly-His-Leu-Leu-NH₂
-Aepa-Gln-Trp-Ala-Val-βAla-His-Phe-Nle-NH₂
-Aepa-Gln-Trp-Ala-Ala-βAla-His-Phe-Nle-NH₂
-(Doc)₂-Gln-Trp-Ala-Val-βAla-His-Leu-Leu-NH₂
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-(Doc)₂-Gln-Trp-Ala-Val-Gly-His-Leu-Leu-NH₂
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-(Doc)₂-Gln-Trp-Ala-Ala-βAla-His-Phe-Nle-NH₂
-Aepa-(Doc)₄-Gaba-Gln-Trp-Ala-Val-βAla-His-Leu-Leu-NH₂
-(Doc)₄-Aepa-Gaba-Gln-Trp-Ala-Val-βAla-His-Leu-Leu-NH₂
-(Doc)₄-Gaba-Gln-Trp-Ala-Val-βAla-His-Leu-Leu-NH₂
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-(Doc)₄-Aepa-Gaba-Gln-Trp-Ala-Val-Gly-His-Leu-Ψ (CH₂NH)-Leu-NH₂
-(Doc)₄-Gaba-Gln-Trp-Ala-Val-Gly-His-Leu-Ψ (CH₂NH)-Leu-NH₂

- Aepa-(Doc)₄-Gln-Trp-Ala-Val-Gly-His-Leu-Ψ (CH₂NH)-Leu-NH₂
- (Doc)₄-Aepa-Gln-Trp-Ala-Val-Gly-His-Leu-Ψ (CH₂NH)-Leu-NH₂
- (Doc)₄-Gln-Trp-Ala-Val-Gly-His-Leu-Ψ (CH₂NH)-Leu-NH₂
- Aepa-(Doc)₄-Gaba-Gln-Trp-Ala-Val-βAla-His-Leu-Nle-NH₂
- (Doc)₄-Aepa-Gaba-Gln-Trp-Ala-Val-βAla-His-Leu-Nle-NH₂
- (Doc)₄-Gaba-Gln-Trp-Ala-Val-βAla-His-Leu-Nle-NH₂

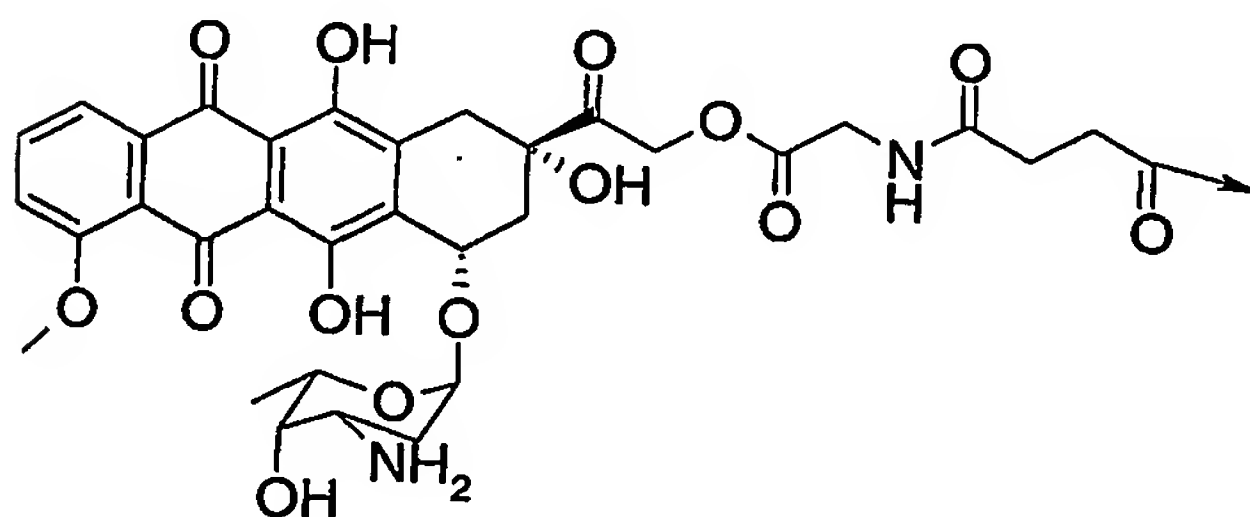


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- Doc-DPhe-Gln-Trp-Ala-Val-βAla-His-Leu-Nle-NH₂
- Doc-DPhe-Gln-Trp-Ala-Val-Gly-His-Leu-Leu-NH₂
- Doc-DAla-Gln-Trp-Ala-Val-βAla-His-Phe-Nle-NH₂
- Doc-DPhe-Gln-Trp-Ala-Ala-βAla-His-Phe-Nle-NH₂
- Aepa-Gln-Trp-Ala-Ala-βAla-His-Phe-Nle-NH₂
- (Doc)₂-Gln-Trp-Ala-Val-βAla-His-Leu-Leu-NH₂
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- (Doc)₂-Gln-Trp-Ala-Ala-βAla-His-Phe-Nle-NH₂
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- Aepa-(Doc)₄-DPhe-Gln-Trp-Ala-Val-βAla-His-Leu-Nle-NH₂
- Aepa-(Doc)₄-DPhe-Gln-Trp-Ala-Val-Gly-His-Leu-Leu-NH₂
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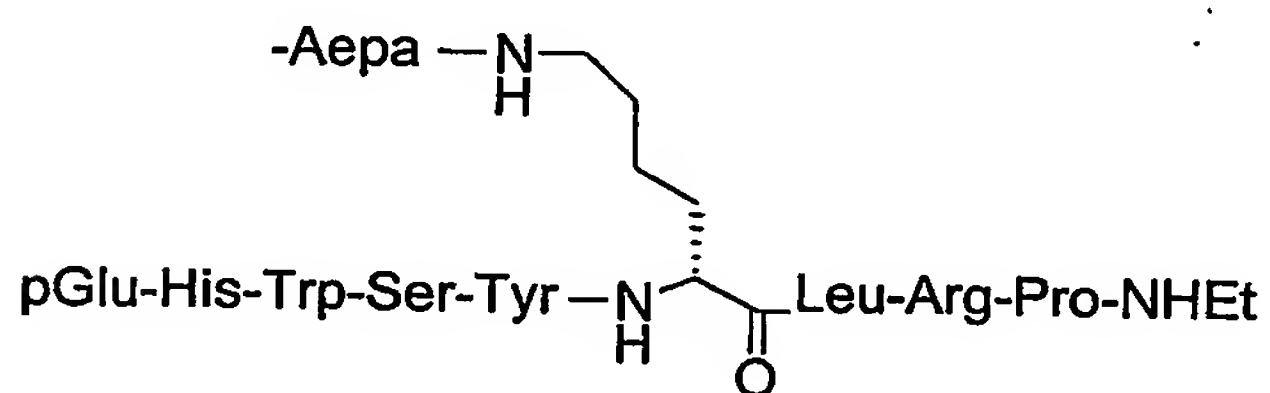
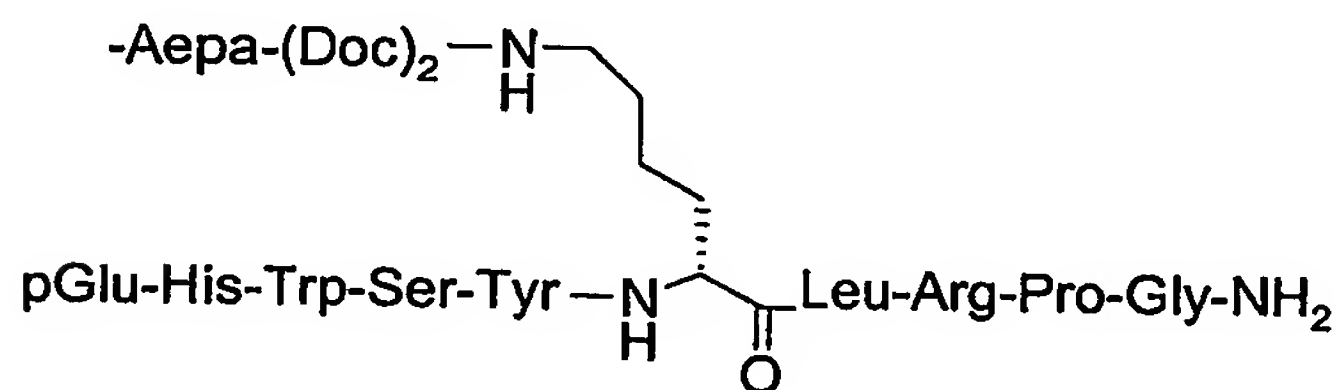
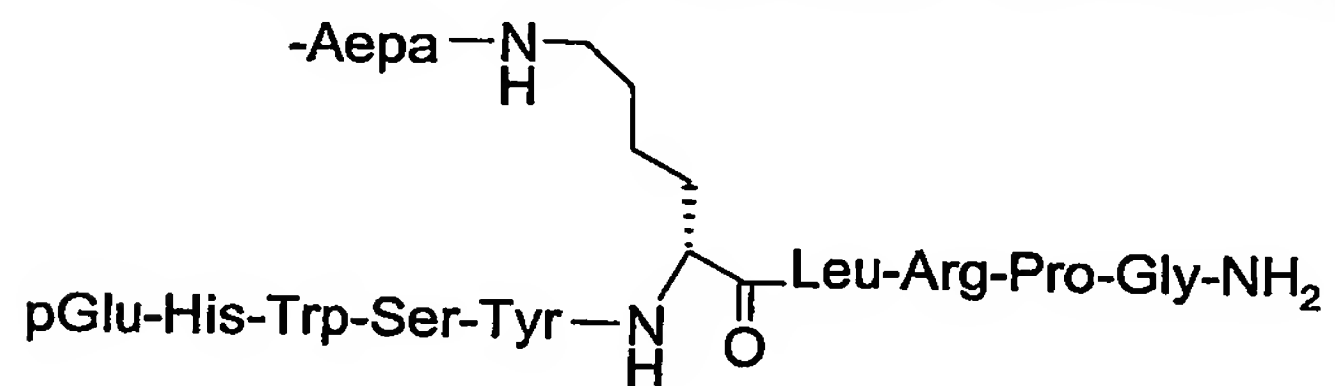


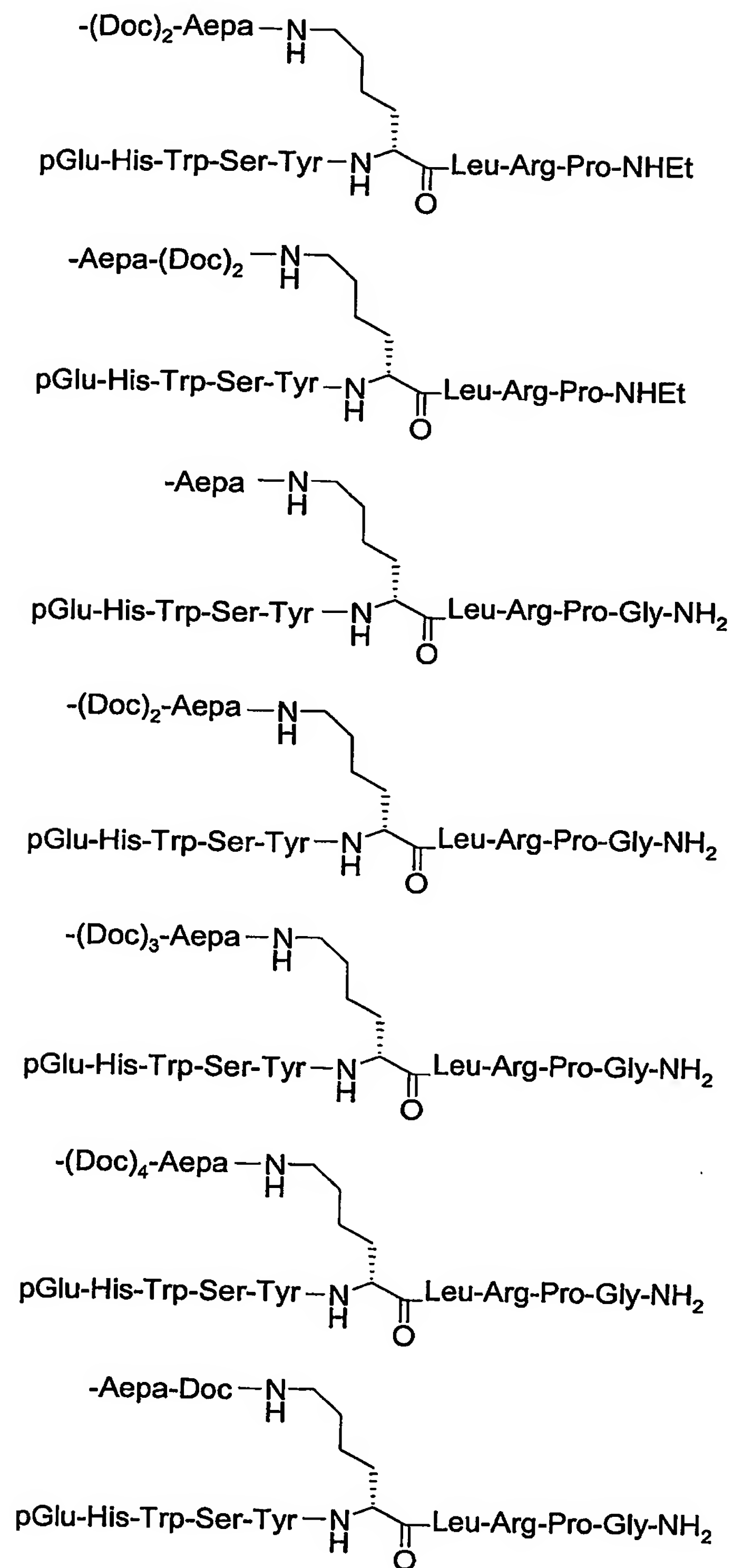
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- (Doc)₄-DPhe-Gln-Trp-Ala-Val-βAla-His-Leu-Leu-NH₂
- (Doc)₄-DPhe-Gln-Trp-Ala-Val-βAla-His-Leu-Nle-NH₂
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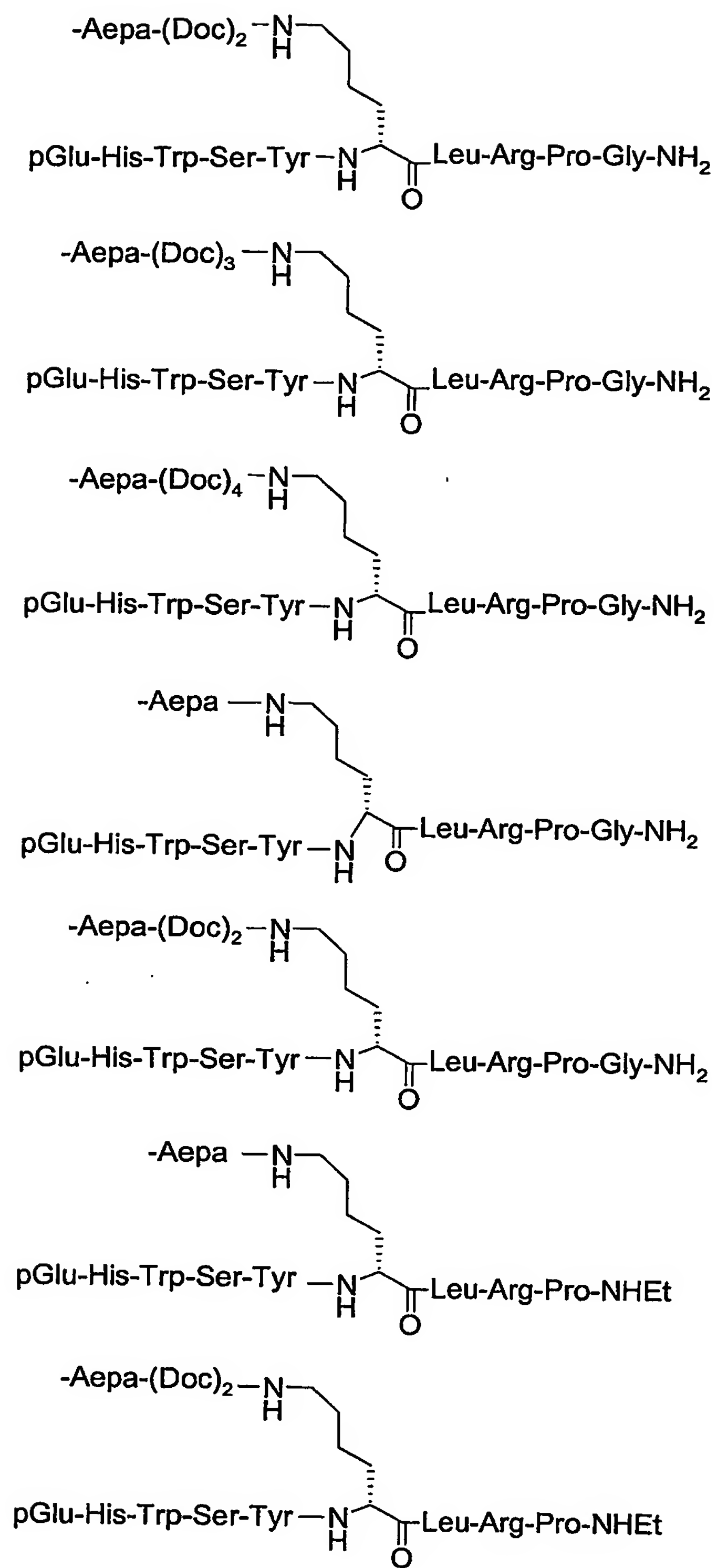
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-(Doc)₄-Aepa-Gln-Trp-Ala-Val-βAla-His-Leu-Leu-NH₂
-(Doc)₄-Aepa-Gln-Trp-Ala-Val-βAla-His-Leu-Nle-NH₂
-(Doc)₄-Aepa-Gln-Trp-Ala-Val-Gly-His-Leu-Leu-NH₂
-Aepa-(Doc)₂-DPhe-Gln-Trp-Ala-Val-βAla-His-Leu-Leu-NH₂
-Aepa-(Doc)₂-DPhe-Gln-Trp-Ala-Val-βAla-His-Leu-Nle-NH₂
-Aepa-(Doc)₂-DPhe-Gln-Trp-Ala-Val-Gly-His-Leu-Leu-NH₂
-Aepa-(Doc)₂-DAla-Gln-Trp-Ala-Val-βAla-His-Phe-Nle-NH₂
-Aepa-(Doc)₂-DPhe-Gln-Trp-Ala-Ala-βAla-His-Phe-Nle-NH₂
-Aepa-DPhe-Gln-Trp-Ala-Val-βAla-His-Leu-Leu-NH₂
-Aepa-DPhe-Gln-Trp-Ala-Val-βAla-His-Leu-Nle-NH₂
-Aepa-DPhe-Gln-Trp-Ala-Val-Gly-His-Leu-Leu-NH₂
-Aepa-DAla-Gln-Trp-Ala-Val-βAla-His-Phe-Nle-NH₂
-Aepa-DPhe-Gln-Trp-Ala-Ala-βAla-His-Phe-Nle-NH₂
-(Doc)₂-DPhe-Gln-Trp-Ala-Val-βAla-His-Leu-Leu-NH₂
-(Doc)₂-DPhe-Gln-Trp-Ala-Val-βAla-His-Leu-Nle-NH₂
-(Doc)₂-DPhe-Gln-Trp-Ala-Val-Gly-His-Leu-Leu-NH₂
-(Doc)₂-DAla-Gln-Trp-Ala-Val-βAla-His-Phe-Nle-NH₂
-(Doc)₂-DPhe-Gln-Trp-Ala-Ala-βAla-His-Phe-Nle-NH₂
-(Doc)₂-Aepa-DPhe-Gln-Trp-Ala-Val-βAla-His-Leu-Leu-NH₂

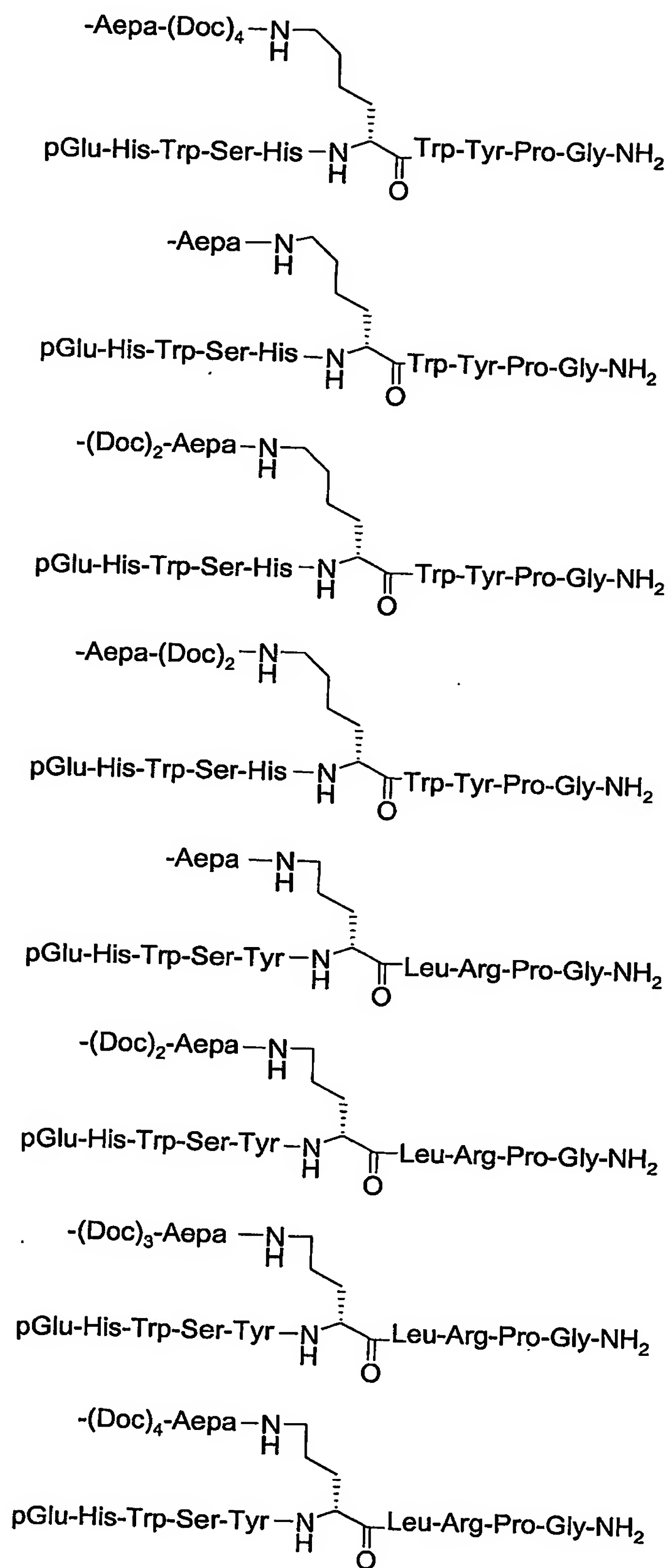
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-(Doc)₂-Aepa-DAla-Gln-Trp-Ala-Val-βAla-His-Phe-Nle-NH₂
-(Doc)₂-Aepa-DPhe-Gln-Trp-Ala-Ala-βAla-His-Phe-Nle-NH₂
-Aepa-(Doc)₂-Gln-Trp-Ala-Val-βAla-His-Ala-Nle-NH₂
-Aepa-Gln-Trp-Ala-Val-βAla-His-Ala-Nle-NH₂
-(Doc)₂-Gln-Trp-Ala-Val-βAla-His-Ala-Nle-NH₂
-Aepa-(Doc)₂-DPhe-Gln-Trp-Ala-Val-βAla-His-Ala-Nle-NH₂
-Aepa-DPhe-Gln-Trp-Ala-Val-βAla-His-Ala-Nle-NH₂
-(Doc)₂-DPhe-Gln-Trp-Ala-Val-βAla-His-Ala-Nle-NH₂
-Aepa-(Doc)₄-Gln-Trp-Ala-Val-βAla-His-Ala-Nle-NH₂
-(Doc)₄-Aepa-Gln-Trp-Ala-Val-βAla-His-Ala-Nle-NH₂
-(Doc)₄-Gln-Trp-Ala-Val-βAla-His-Ala-Nle-NH₂
-Aepa-(Doc)₄-DPhe-Gln-Trp-Ala-Val-βAla-His-Ala-Nle-NH₂
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-(Doc)₂-Aepa-Gln-Trp-Ala-Val-βAla-His-Ala-Nle-NH₂
-(Doc)₂-Aepa-DPhe-Gln-Trp-Ala-Val-βAla-His-Ala-Nle-NH₂
-Aepa-(Doc)₃-Gln-Trp-Ala-Val-βAla-His-Leu-Leu-NH₂
-Aepa-(Doc)₃-Gln-Trp-Ala-Val-βAla-His-Leu-Nle-NH₂
-Aepa-(Doc)₃-Gln-Trp-Ala-Val-Gly-His-Leu-Leu-NH₂
-Aepa-(Doc)₃-Gln-Trp-Ala-Val-βAla-His-Phe-Nle-NH₂
-Aepa-(Doc)₃-Gln-Trp-Ala-Ala-βAla-His-Phe-Nle-NH₂
-Aepa-Doc-Gln-Trp-Ala-Val-βAla-His-Leu-Leu-NH₂
-Aepa-Doc-Gln-Trp-Ala-Val-βAla-His-Leu-Nle-NH₂
-Aepa-Doc-Gln-Trp-Ala-Val-Gly-His-Leu-Leu-NH₂
-Aepa-Doc-Gln-Trp-Ala-Val-βAla-His-Phe-Nle-NH₂
-Aepa-Doc-Gln-Trp-Ala-Ala-βAla-His-Phe-Nle-NH₂
-(Doc)₃-Gln-Trp-Ala-Val-βAla-His-Leu-Leu-NH₂
-(Doc)₃-Gln-Trp-Ala-Val-βAla-His-Leu-Nle-NH₂
-(Doc)₃-Gln-Trp-Ala-Val-Gly-His-Leu-Leu-NH₂
-(Doc)₃-Gln-Trp-Ala-Val-βAla-His-Phe-Nle-NH₂
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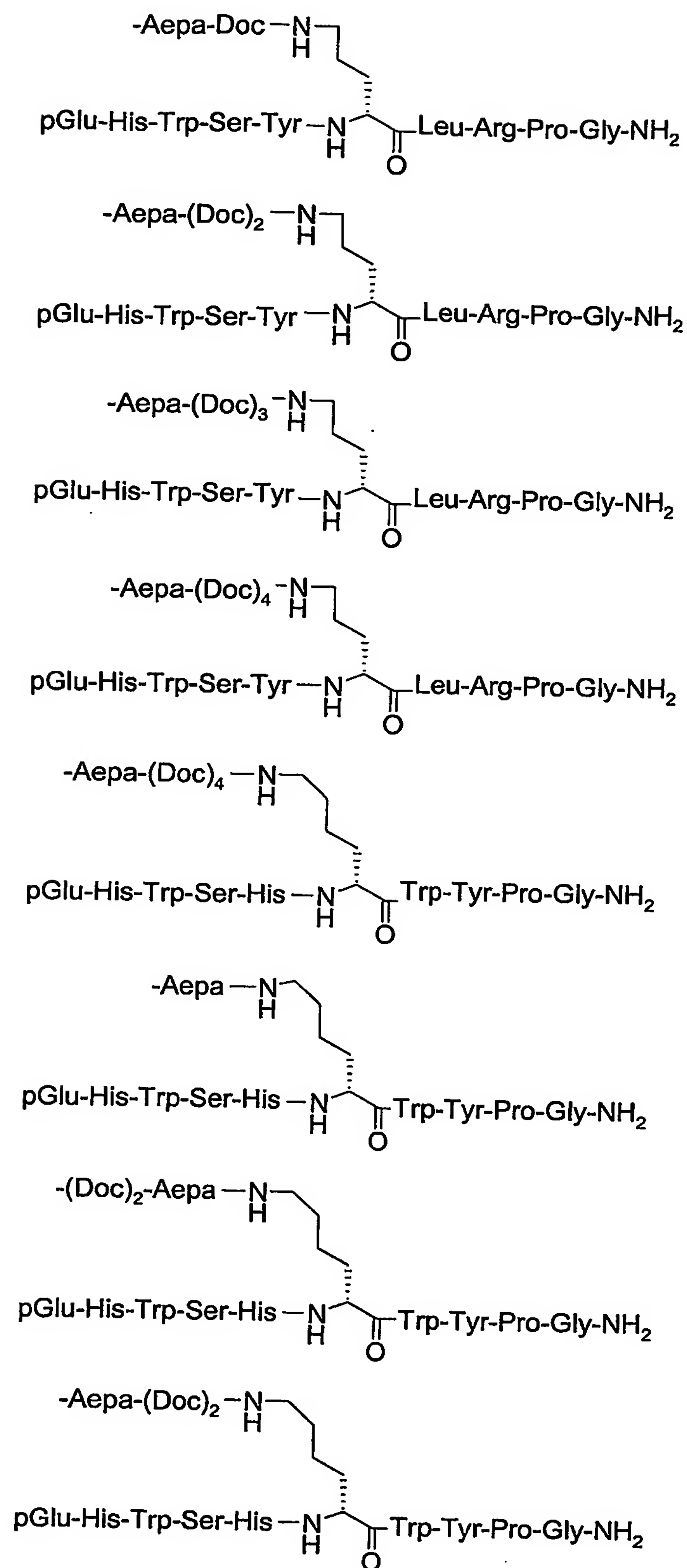
- (Doc)₃-Aepa-DPhe-Gln-Trp-Ala-Val-βAla-His-Leu-Leu-NH₂
- (Doc)₃-Aepa-DPhe-Gln-Trp-Ala-Val-βAla-His-Leu-Nle-NH₂
- (Doc)₃-Aepa-DPhe-Gln-Trp-Ala-Val-Gly-His-Leu-Leu-NH₂
- (Doc)₃-DPhe-Gln-Trp-Ala-Val-βAla-His-Leu-Leu-NH₂
- (Doc)₃-DPhe-Gln-Trp-Ala-Val-βAla-His-Leu-Nle-NH₂
- (Doc)₃-DPhe-Gln-Trp-Ala-Val-Gly-His-Leu-Leu-NH₂
- (Doc)₃-DAla-Gln-Trp-Ala-Val-βAla-His-Phe-Nle-NH₂
- (Doc)₃-DPhe-Gln-Trp-Ala-Ala-βAla-His-Phe-Nle-NH₂
- Doc-Gln-Trp-Ala-Val-βAla-His-Leu-Leu-NH₂
- Doc-Gln-Trp-Ala-Val-βAla-His-Leu-Nle-NH₂
- Doc-Gln-Trp-Ala-Val-Gly-His-Leu-Leu-NH₂
- Doc-Gln-Trp-Ala-Val-βAla-His-Phe-Nle-NH₂
- Doc-Gln-Trp-Ala-Ala-βAla-His-Phe-Nle-NH₂
- Doc-Aepa-Gln-Trp-Ala-Val-βAla-His-Leu-Leu-NH₂
- Doc-Aepa-Gln-Trp-Ala-Val-βAla-His-Leu-Nle-NH₂
- Doc-Aepa-Gln-Trp-Ala-Val-Gly-His-Leu-Leu-NH₂
- Doc-Aepa-Gln-Trp-Ala-Val-βAla-His-Phe-Nle-NH₂
- Doc-Aepa-Gln-Trp-Ala-Ala-βAla-His-Phe-Nle-NH₂

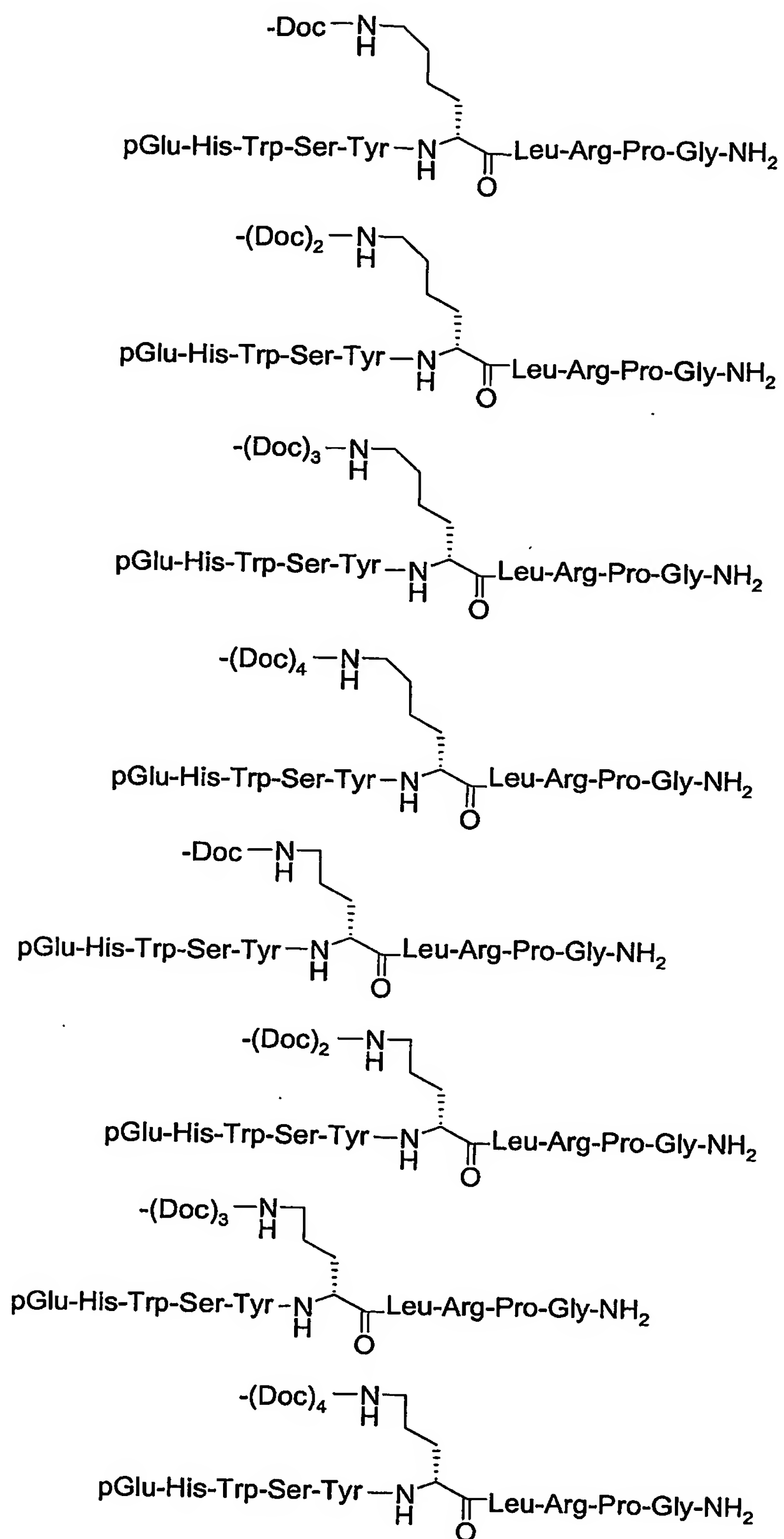


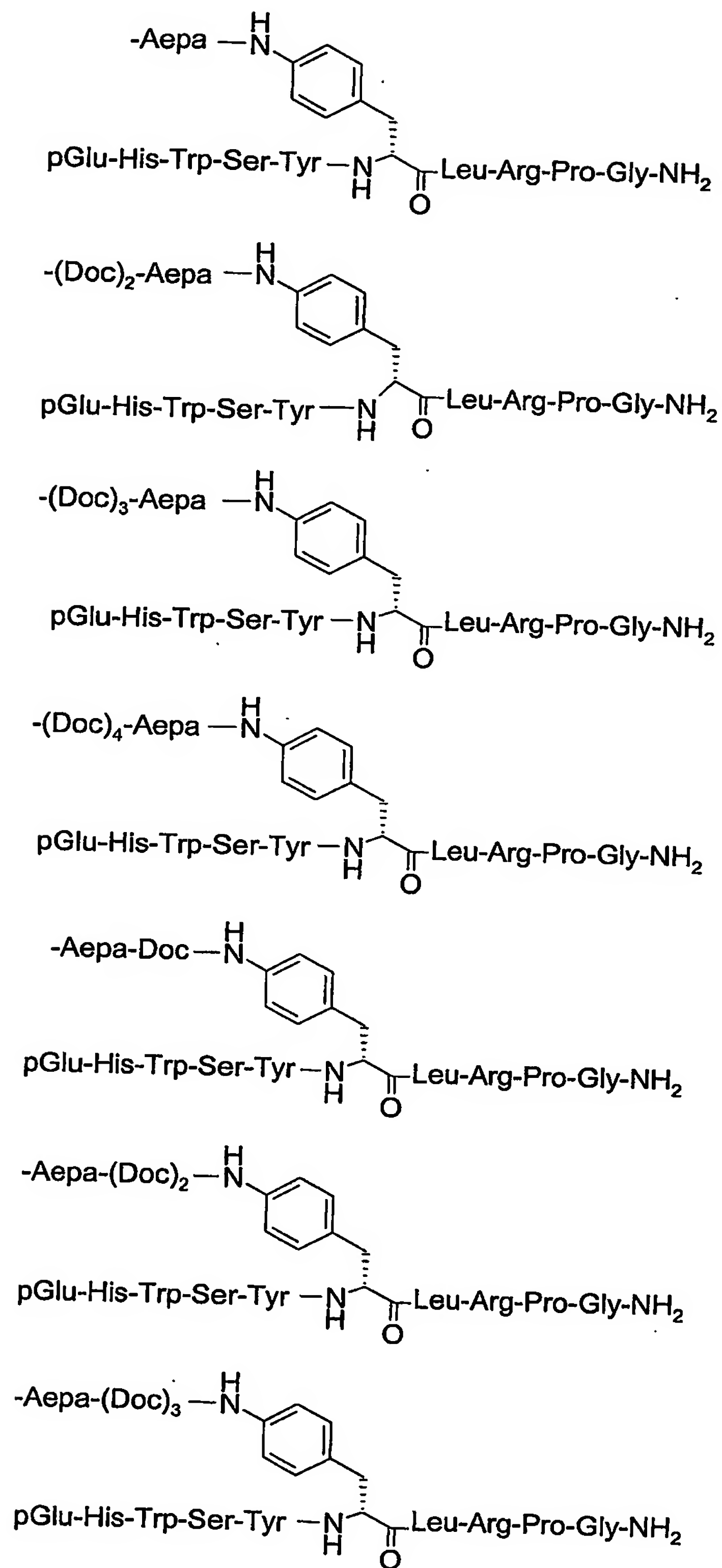


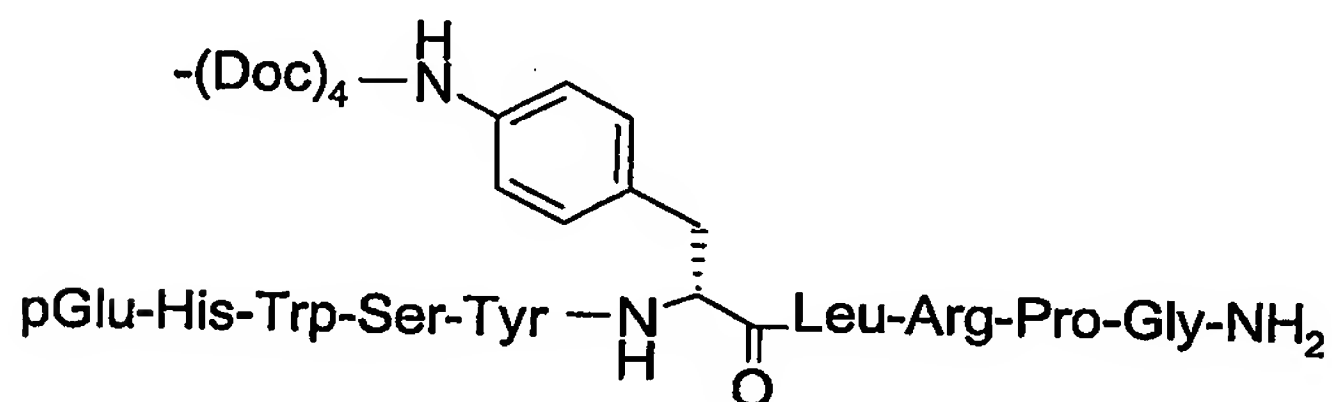
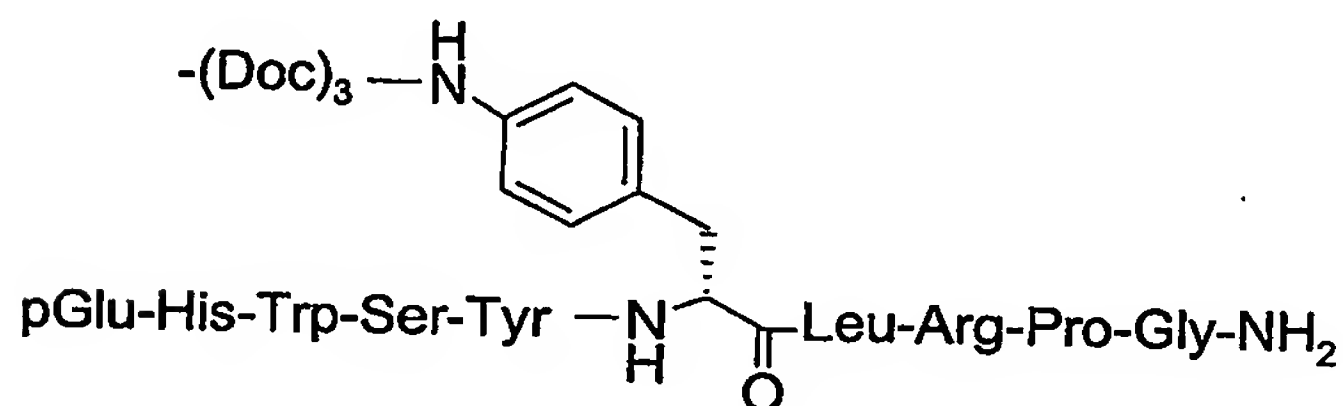
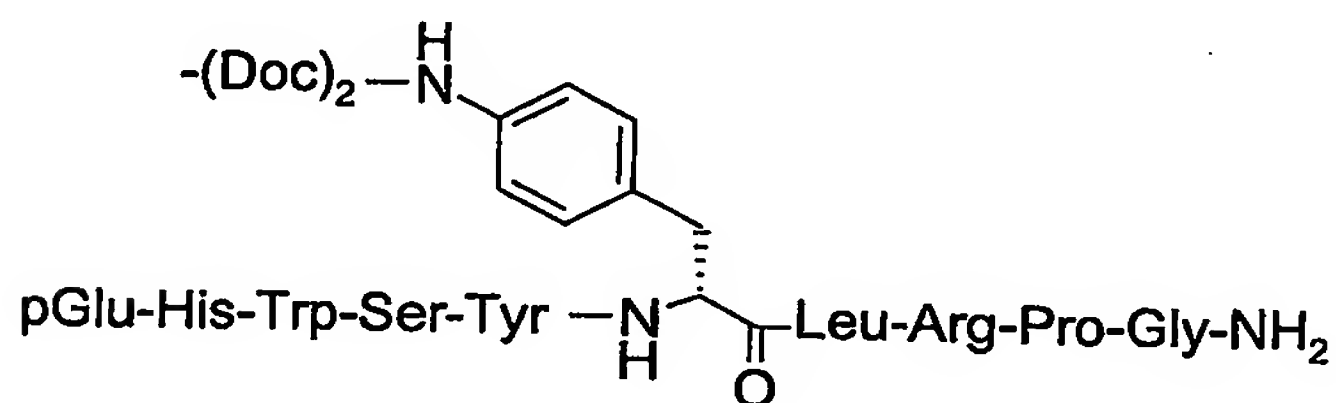
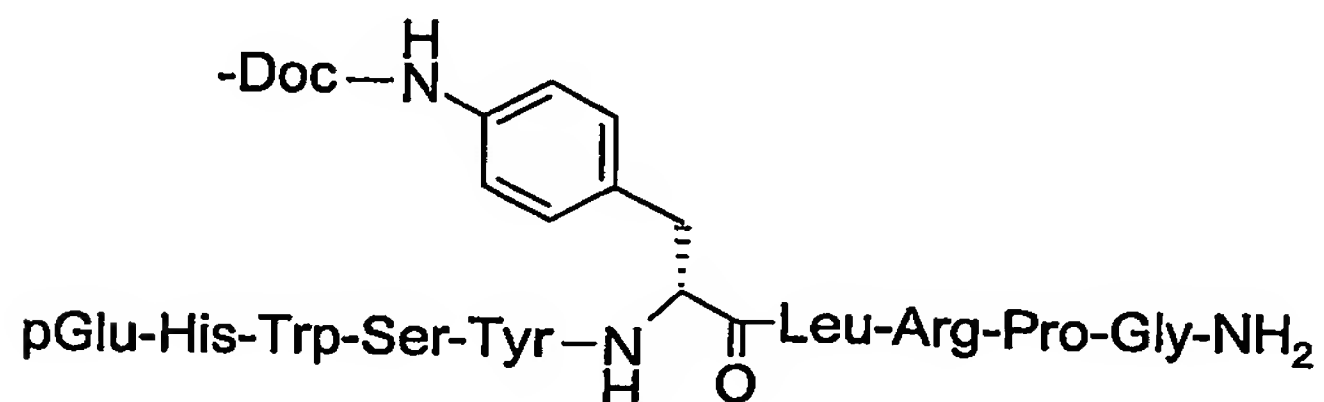
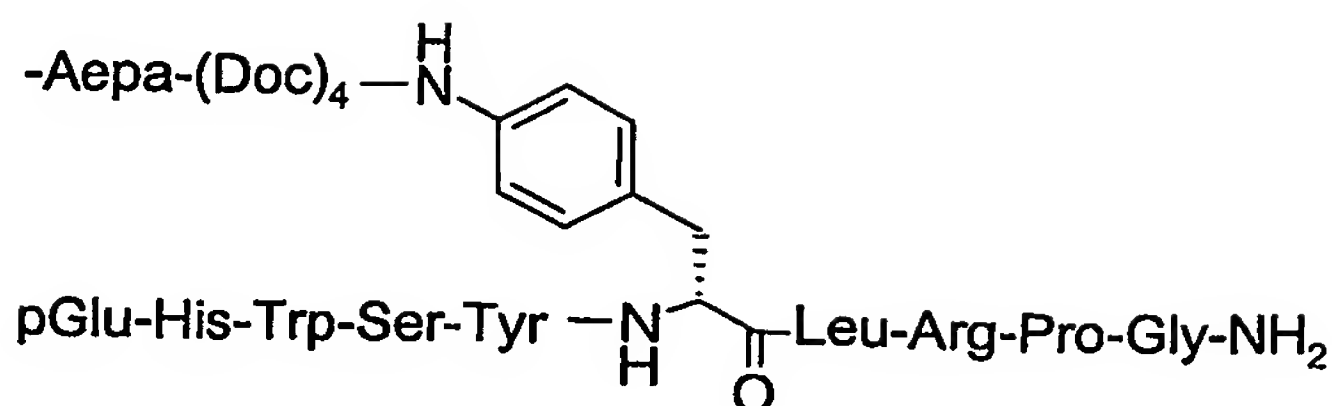












-Aepa-(Doc)₄-DPhe-Gln-Trp-Ala-Val-βAla-His-Leu-Leu-NH₂

-Aepa-(Doc)₄-DPhe-Gln-Trp-Ala-Val-βAla-His-Leu-Nle-NH₂

-Aepa-(Doc)₄-DPhe-Gln-Trp-Ala-Val-Gly-His-Leu-Leu-NH₂

-Aepa-(Doc)₄-DAla-Gln-Trp-Ala-Val-βAla-His-Phe-Nle-NH₂

-Aepa-(Doc)₄-DPhe-Gln-Trp-Ala-Ala-βAla-His-Phe-Nle-NH₂

-(Doc)₄-Aepa-DPhe-Gln-Trp-Ala-Val-βAla-His-Leu-Leu-NH₂

-(Doc)₄-Aepa-DPhe-Gln-Trp-Ala-Val-βAla-His-Leu-Nle-NH₂

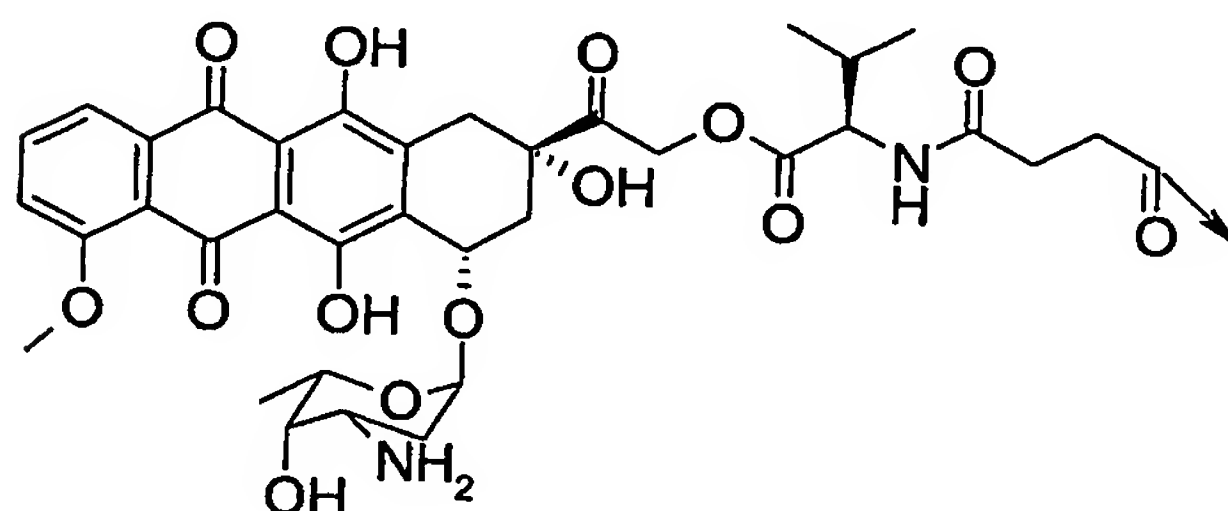
-(Doc)₄-Aepa-DPhe-Gln-Trp-Ala-Val-Gly-His-Leu-Leu-NH₂

-(Doc)₄-Aepa-DAla-Gln-Trp-Ala-Val-βAla-His-Phe-Nle-NH₂

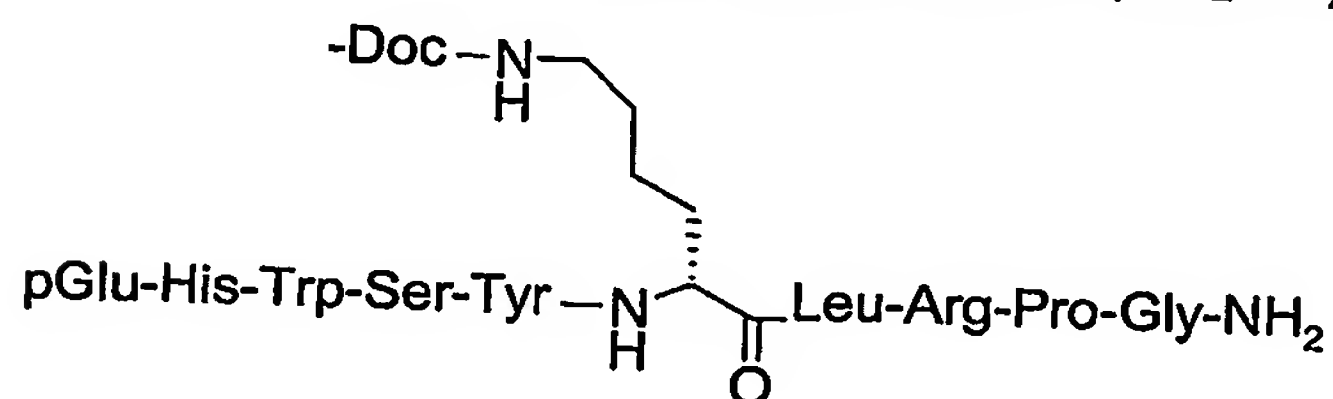
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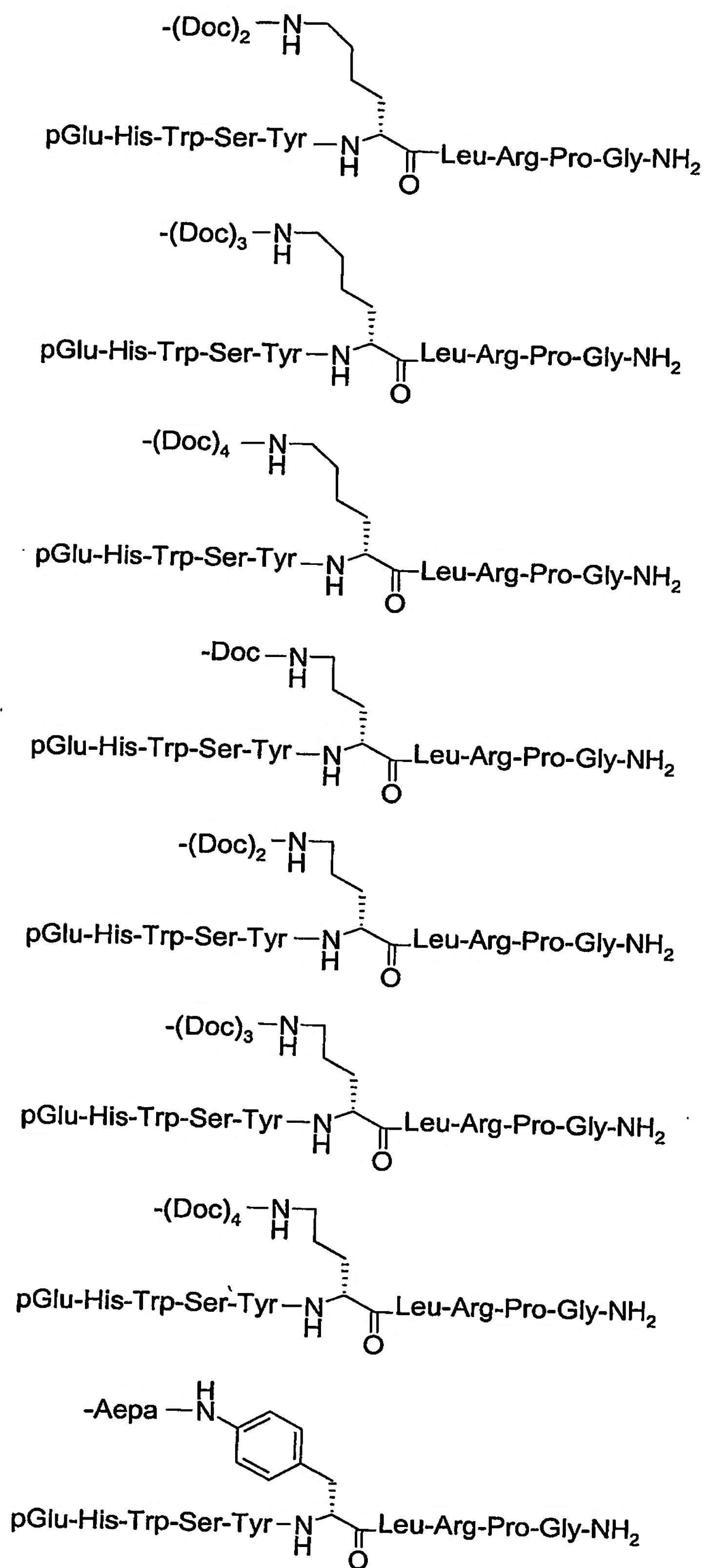
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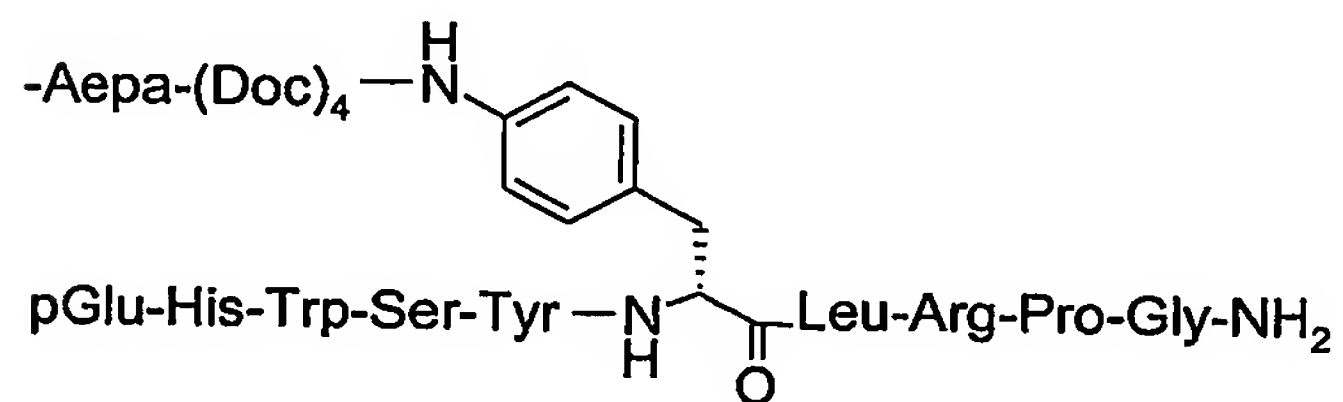
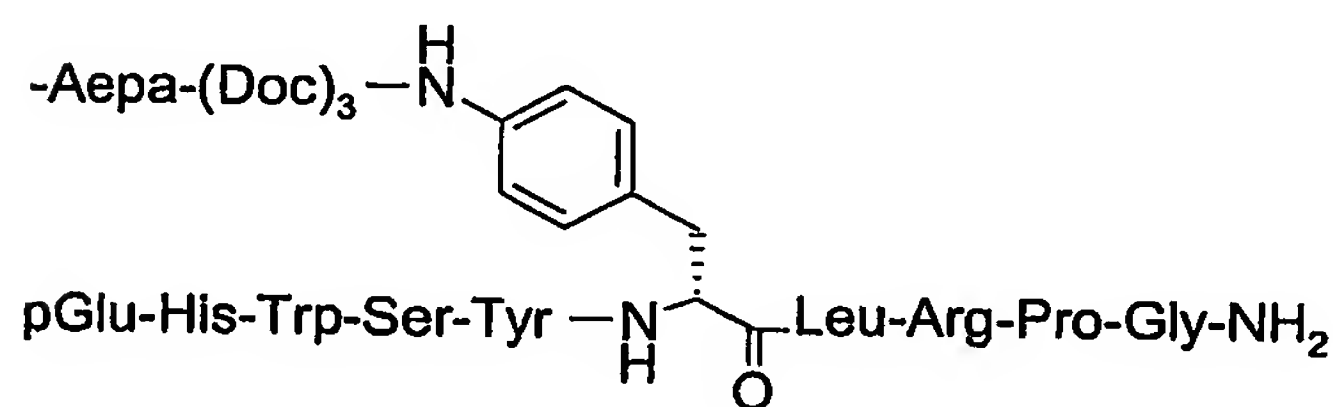
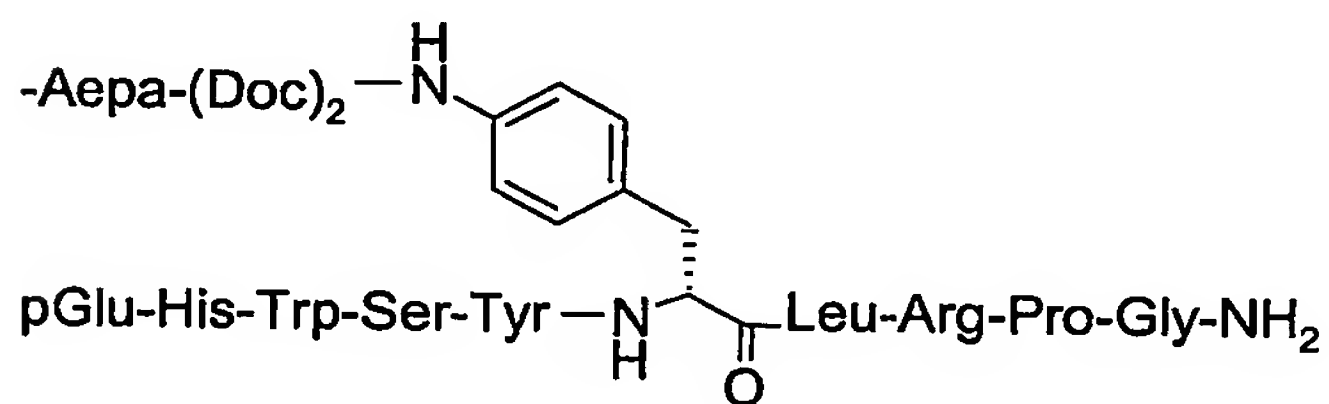
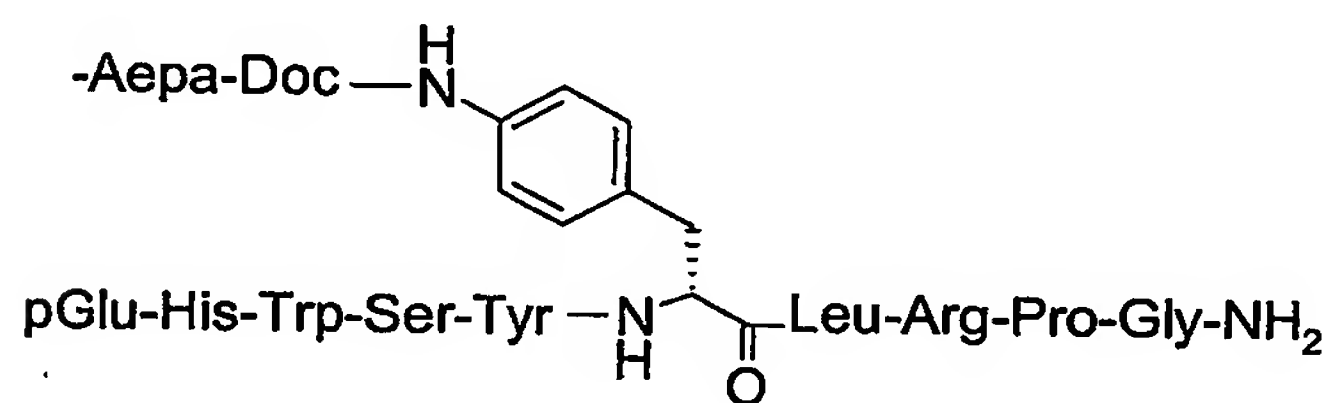
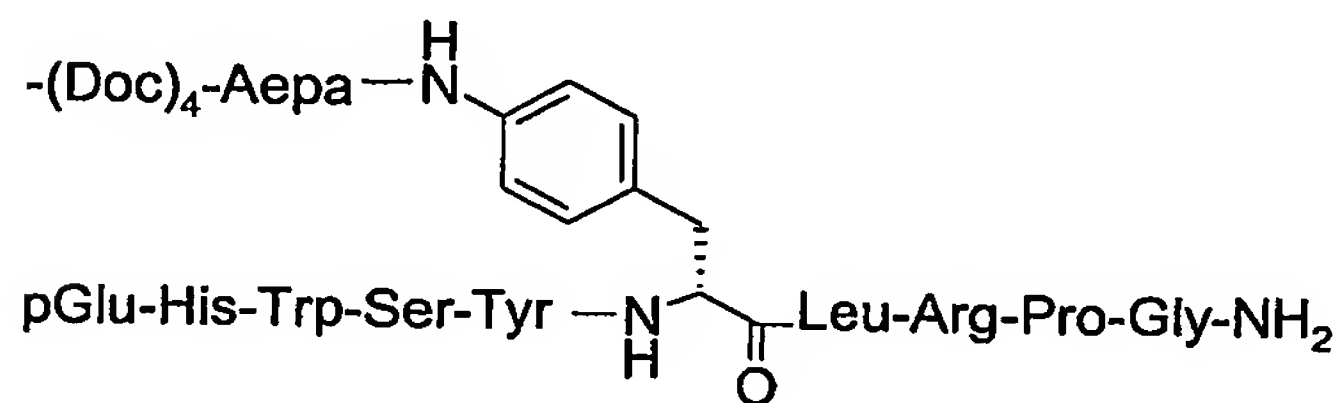
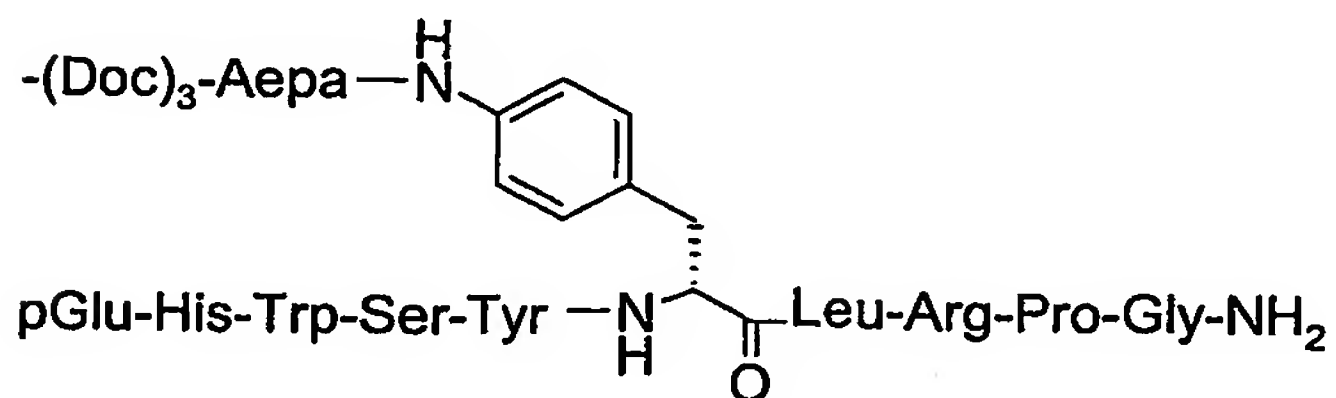
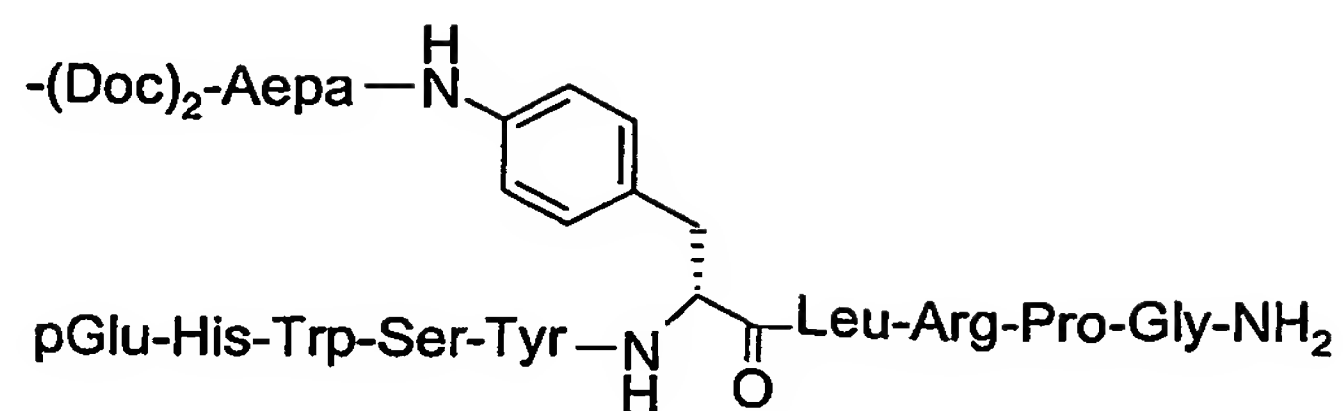
- (Doc)HSDGIFTDSYSRYRKQMAVKKYLA AVL GKRYKQR(A₆c)KNK-NH₂
- (Doc)HSDGIFTDSYSRYRKQMA(A₅c)KKYLA AVL GKRYKQRVKNK-NH₂
- (Aepa)HSDGIFTDSYSRYRKQMAVKKYLA AVL (βAla)KRYKQRVKNK-NH₂
- (Aepa)HSDGIFTDSYSRYRKQMAVKKYLA AVL (Ava)KRYKQRVKNK-NH₂
- (Aepa)HSDGIFTDSYSRYRKQMAVKKYLA AVL GKRYKQR(A₆c)KNK-NH₂
- (Aepa)HSDGIFTDSYSRYRKQMA(A₅c)KKYLA AVL GKRYKQRVKNK-NH₂
- (Doc)₆-DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Val-Cys)-Thr-NH₂
- (Doc)₄-DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Val-Cys)-Thr-NH₂
- DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Val-Cys)-Thr-NH₂
- Aepa-DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Val-Cys)-Thr-NH₂
- (Doc)₄-Aepa-DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Val-Cys)-Thr-NH₂
- DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Val-Cys)-Thr-NH₂
- Aepa-DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Val-Cys)-Thr-NH₂

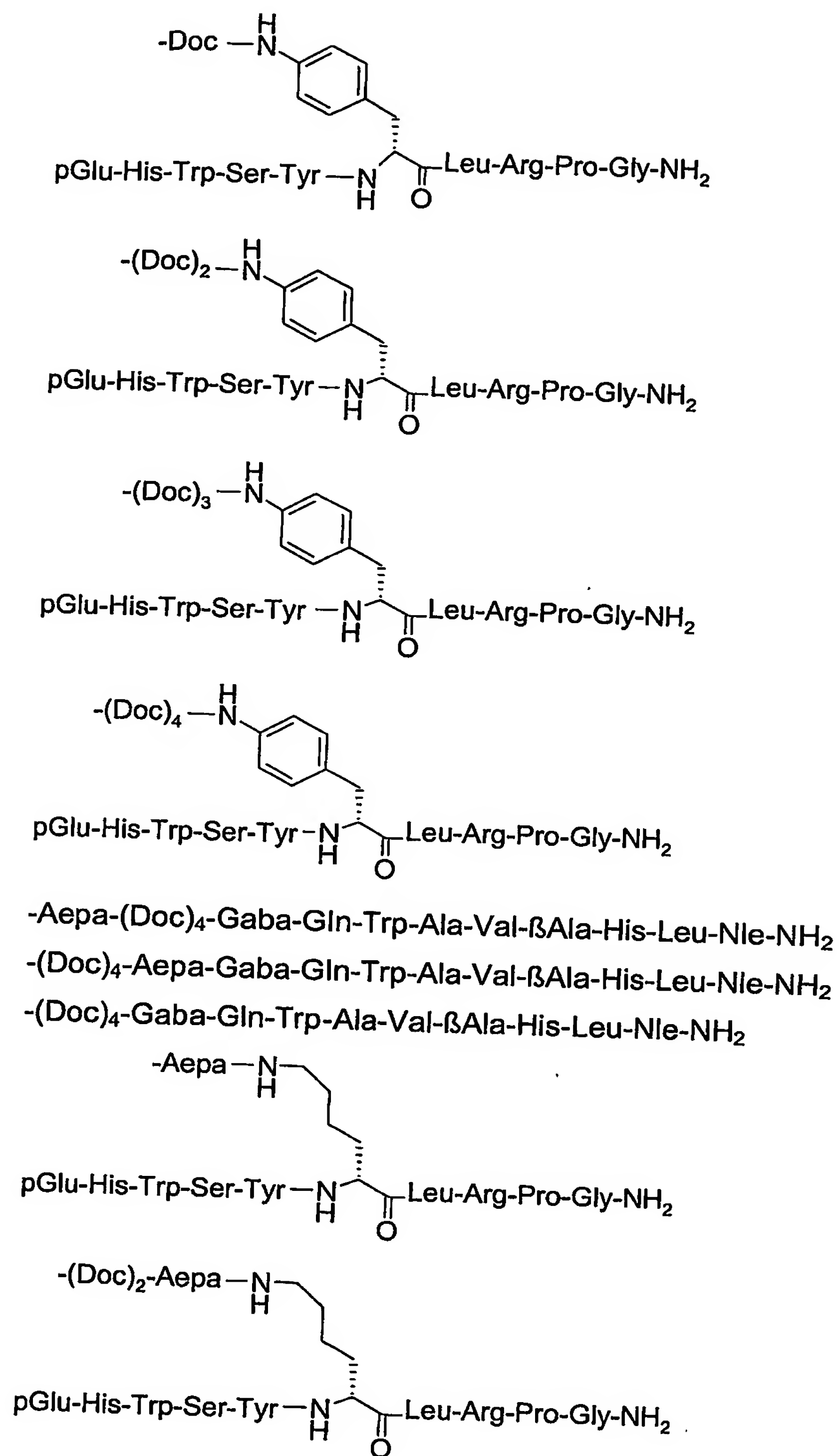


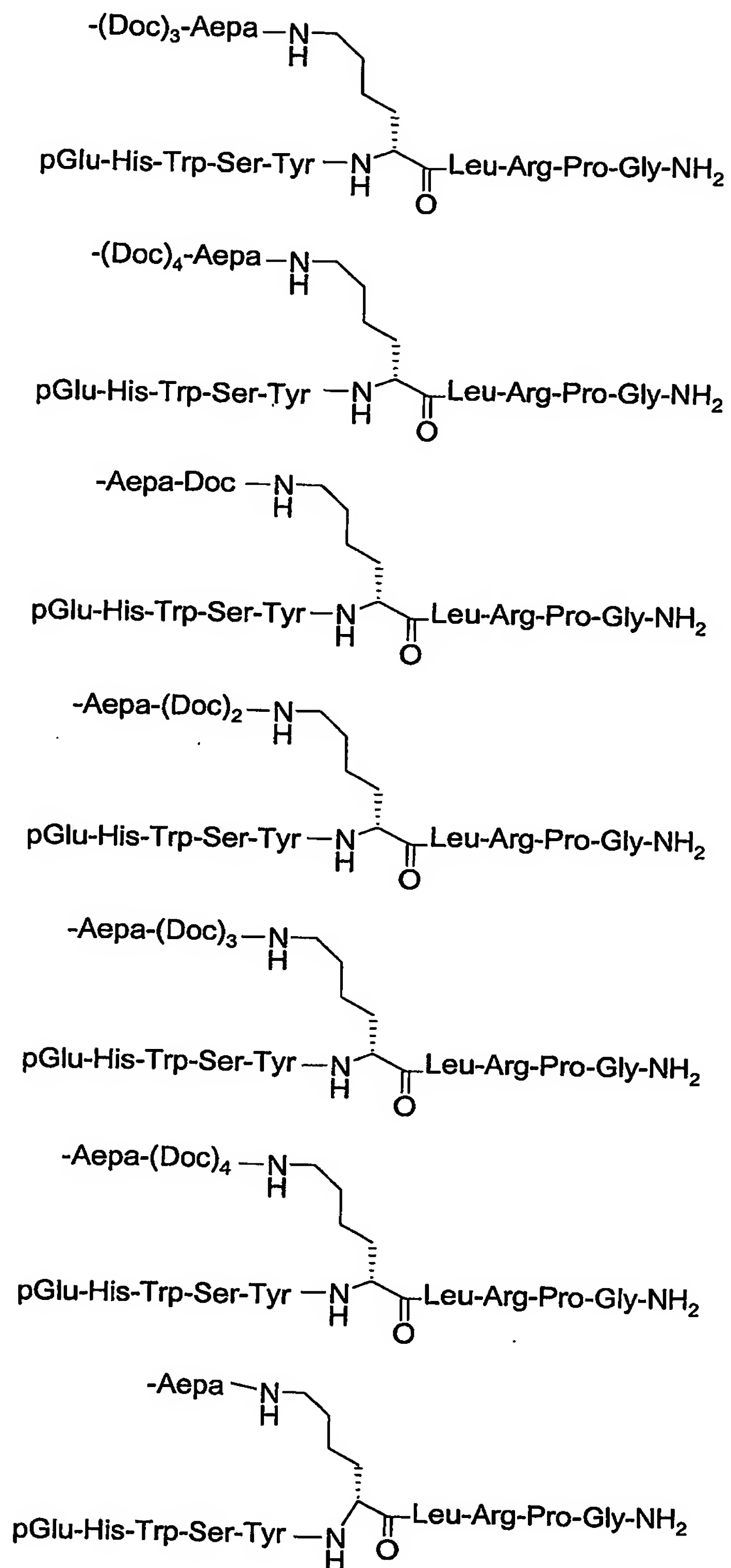
- Aepa-(Doc)₄-Gaba-Gln-Trp-Ala-Val-βAla-His-Leu-Leu-NH₂
- (Doc)₄-Aepa-Gaba-Gln-Trp-Ala-Val-βAla-His-Leu-Leu-NH₂
- (Doc)₄-Gaba-Gln-Trp-Ala-Val-βAla-His-Leu-Leu-NH₂
- Aepa-(Doc)₄-Gaba-Gln-Trp-Ala-Val-Gly-His-Leu-Ψ (CH₂NH)-Leu-NH₂
- (Doc)₄-Aepa-Gaba-Gln-Trp-Ala-Val-Gly-His-Leu-Ψ (CH₂NH)-Leu-NH₂
- (Doc)₄-Gaba-Gln-Trp-Ala-Val-Gly-His-Leu-Ψ (CH₂NH)-Leu-NH₂
- Aepa-(Doc)₄-Gln-Trp-Ala-Val-Gly-His-Leu-Ψ (CH₂NH)-Leu-NH₂
- (Doc)₄-Aepa-Gln-Trp-Ala-Val-Gly-His-Leu-Ψ (CH₂NH)-Leu-NH₂
- (Doc)₄-Gln-Trp-Ala-Val-Gly-His-Leu-Ψ (CH₂NH)-Leu-NH₂

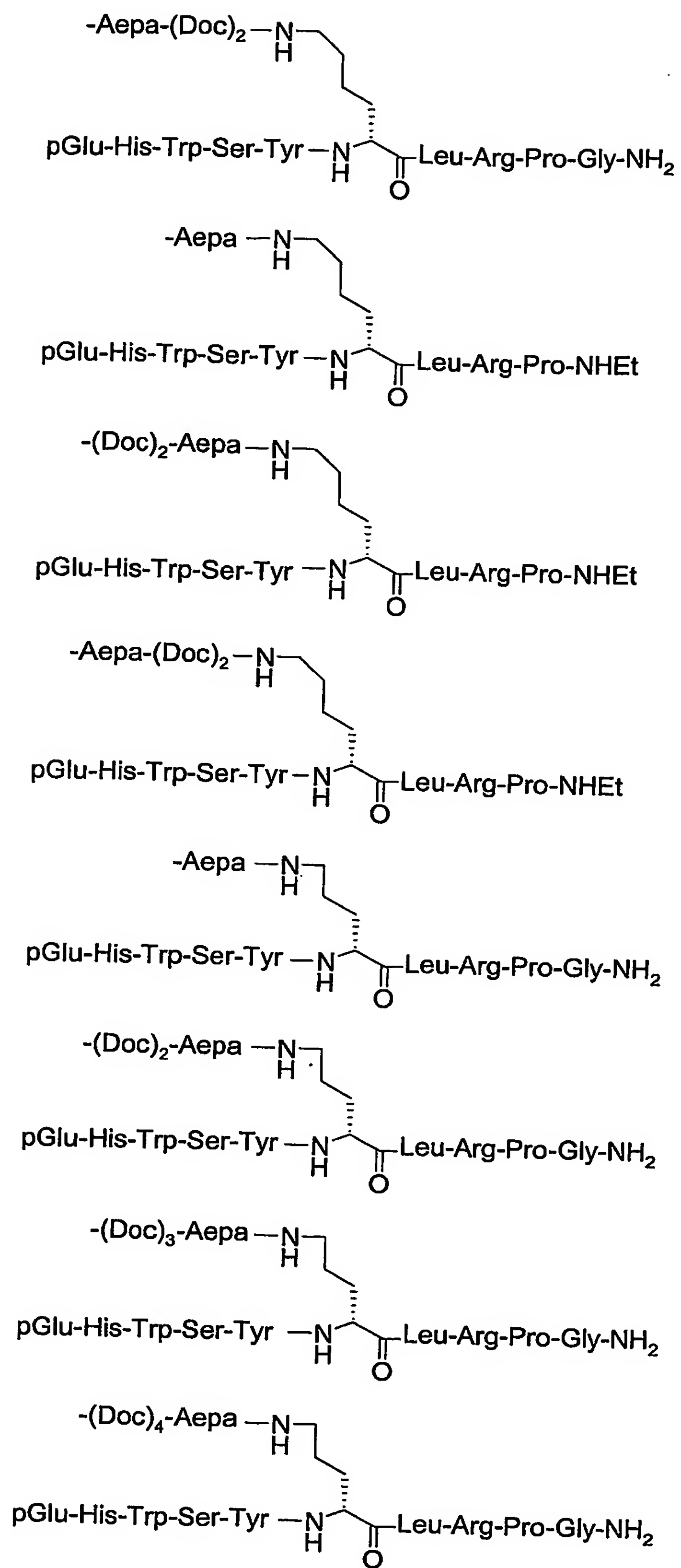


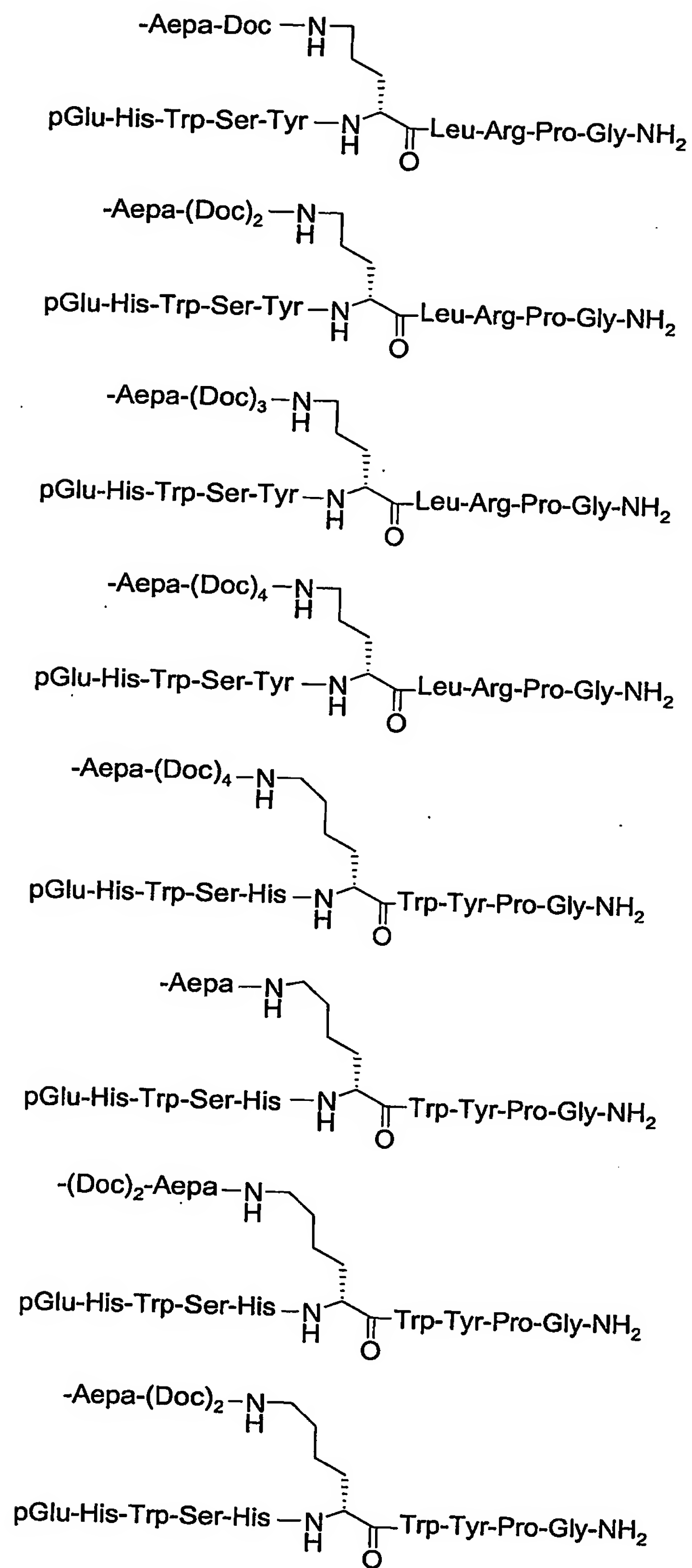




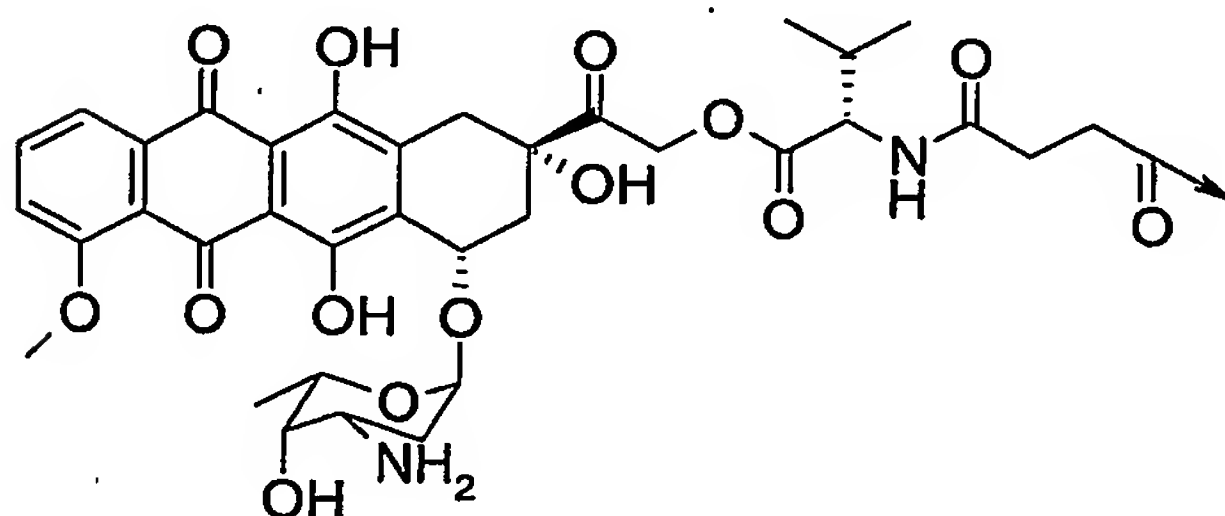








-Doc-DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Val-Cys)-Thr-NH₂
 -(Doc)₂-DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Val-Cys)-Thr-NH₂
 -(Doc)₃-DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Val-Cys)-Thr-NH₂
 -(Doc)₄-DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Val-Cys)-Thr-NH₂
 -(Doc)₅-DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Val-Cys)-Thr-NH₂
 -(Doc)₆-DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Val-Cys)-Thr-NH₂
 -Doc-Aepa-DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Val-Cys)-Thr-NH₂
 -(Doc)₂-Aepa-DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Val-Cys)-Thr-NH₂
 -(Doc)₃-Aepa-DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Val-Cys)-Thr-NH₂
 -(Doc)₅-Aepa-DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Val-Cys)-Thr-NH₂
 -(Doc)₆-Aepa-DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Val-Cys)-Thr-NH₂
 -(Aepa)₂-DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Val-Cys)-Thr-NH₂



-Aepa-Doc-DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Val-Cys)-Thr-NH₂
 -Aepa-(Doc)₂-DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Val-Cys)-Thr-NH₂
 -Aepa-(Doc)₃-DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Val-Cys)-Thr-NH₂
 -Aepa-(Doc)₄-DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Val-Cys)-Thr-NH₂
 -Doc-Aepa-DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Thr-Cys)-Thr-NH₂
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 -(Doc)₂-DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Thr-Cys)-Thr-NH₂
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-(Doc)₄-DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Thr-Cys)-Thr-NH₂
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-DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Thr-Cys)-Thr-NH₂
-Aepa-DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Thr-Cys)-Thr-NH₂
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-DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Thr-Cys)-Thr-NH₂
-Aepa-DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Thr-Cys)-Thr-NH₂
-Doc-Aepa-Caeg-cyclo(DCys-3Pal-DTrp-Lys-DCys)-Thr(Bzl)-Tyr-NH₂
-(Doc)₂-Aepa-Caeg-cyclo(DCys-3Pal-DTrp-Lys-DCys)-Thr(Bzl)-Tyr-NH₂
-(Doc)₃-Aepa-Caeg-cyclo(DCys-3Pal-DTrp-Lys-DCys)-Thr(Bzl)-Tyr-NH₂
-(Doc)₄-Aepa-Caeg-cyclo(DCys-3Pal-DTrp-Lys-DCys)-Thr(Bzl)-Tyr-NH₂
-(Doc)₅-Aepa-Caeg-cyclo(DCys-3Pal-DTrp-Lys-DCys)-Thr(Bzl)-Tyr-NH₂
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-(Aepa)₂-Caeg-cyclo(DCys-3Pal-DTrp-Lys-DCys)-Thr(Bzl)-Tyr-NH₂
-Doc-Caeg-cyclo(DCys-3Pal-DTrp-Lys-DCys)-Thr(Bzl)-Tyr-NH₂
-(Doc)₂-Caeg-cyclo(DCys-3Pal-DTrp-Lys-DCys)-Thr(Bzl)-Tyr-NH₂
-(Doc)₃-Caeg-cyclo(DCys-3Pal-DTrp-Lys-DCys)-Thr(Bzl)-Tyr-NH₂
-(Doc)₄-Caeg-cyclo(DCys-3Pal-DTrp-Lys-DCys)-Thr(Bzl)-Tyr-NH₂
-(Doc)₅-Caeg-cyclo(DCys-3Pal-DTrp-Lys-DCys)-Thr(Bzl)-Tyr-NH₂
-(Doc)₆-Caeg-cyclo(DCys-3Pal-DTrp-Lys-DCys)-Thr(Bzl)-Tyr-NH₂
-Doc-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
-(Doc)₂-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
-(Doc)₃-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
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-(Doc)₆-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
-(Doc)₄-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
-Aepa-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂

-(Doc)₄-Aepa-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂

-(Doc)₄-Aepa-DPhe-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂

-DPhe-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂

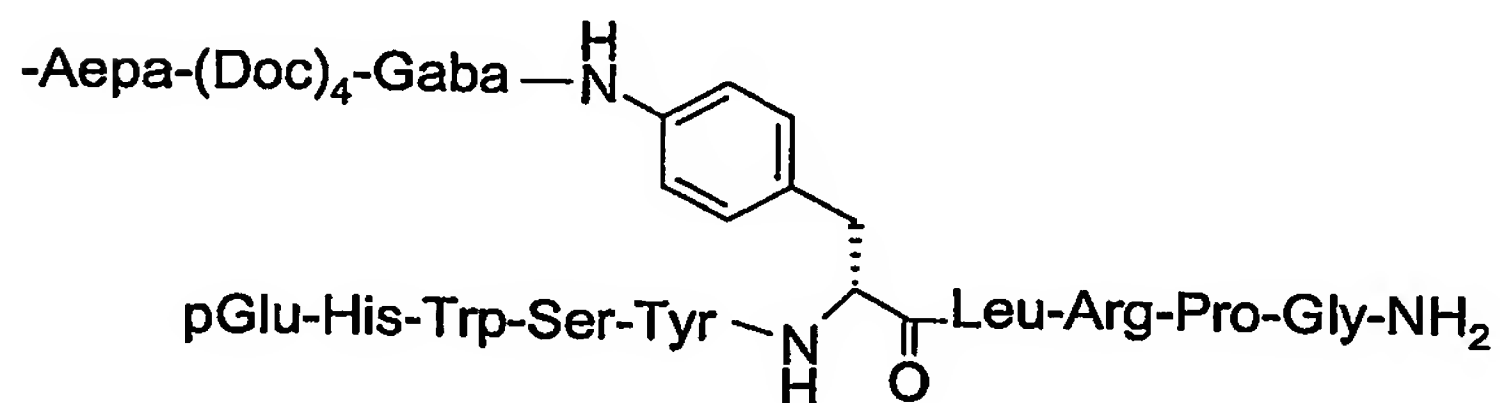
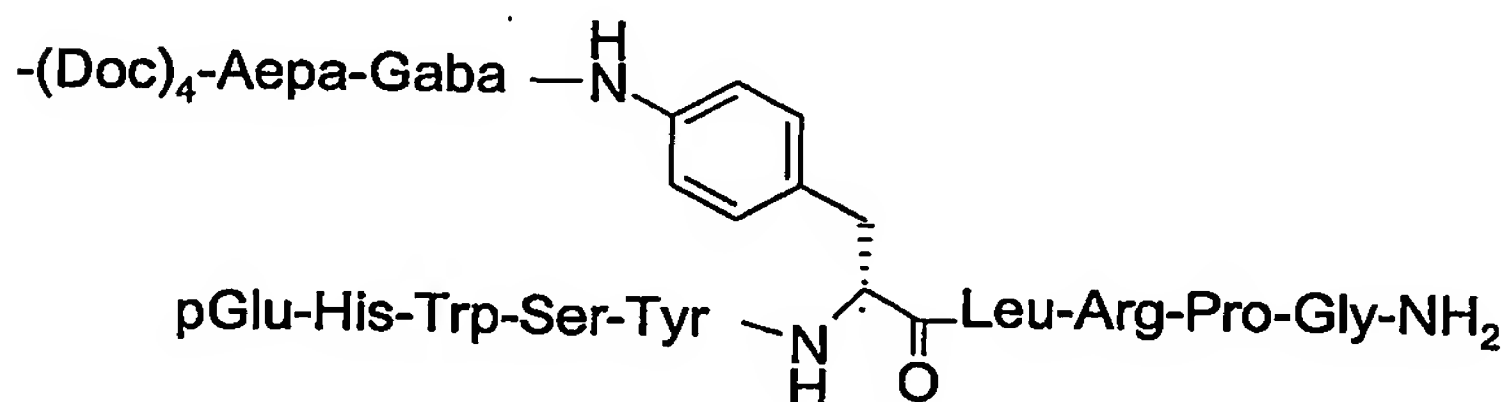
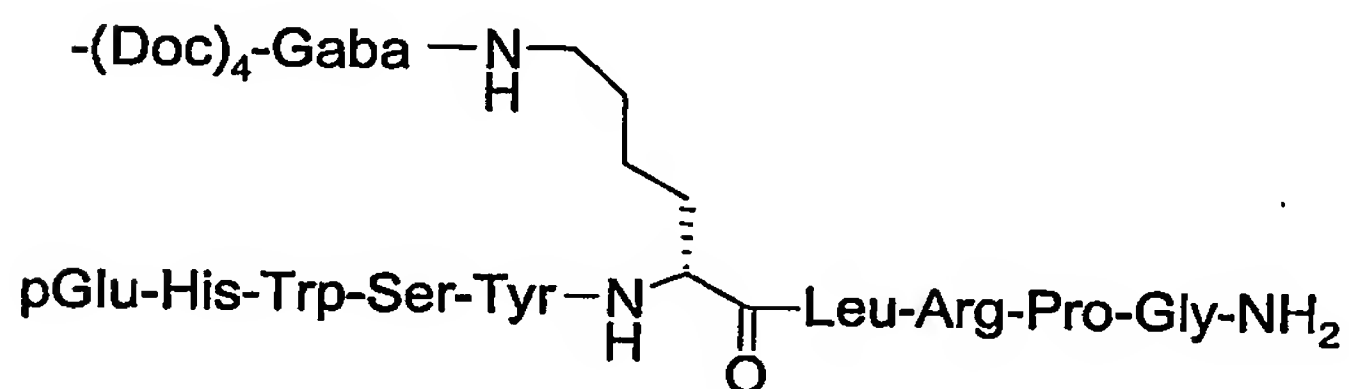
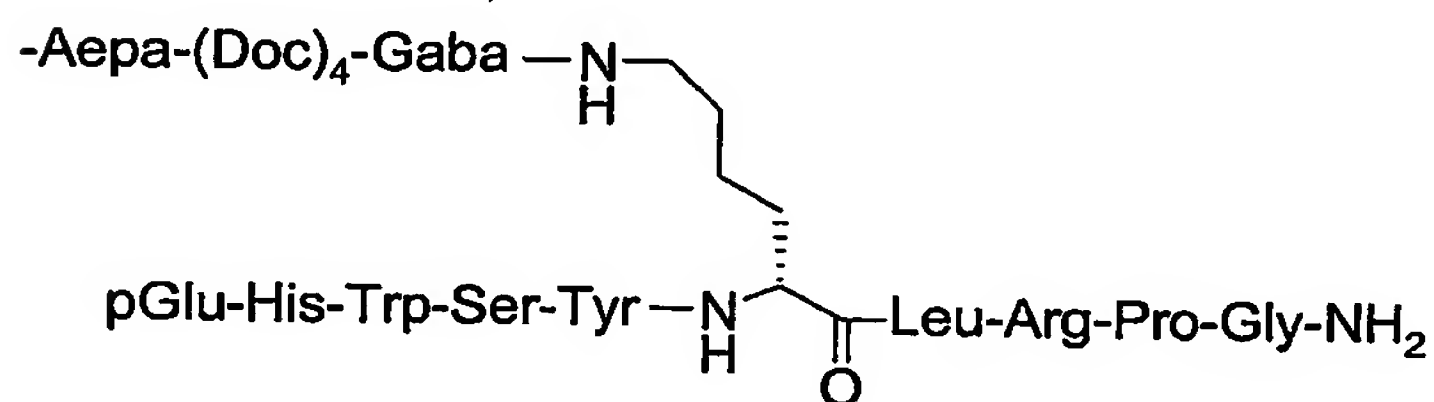
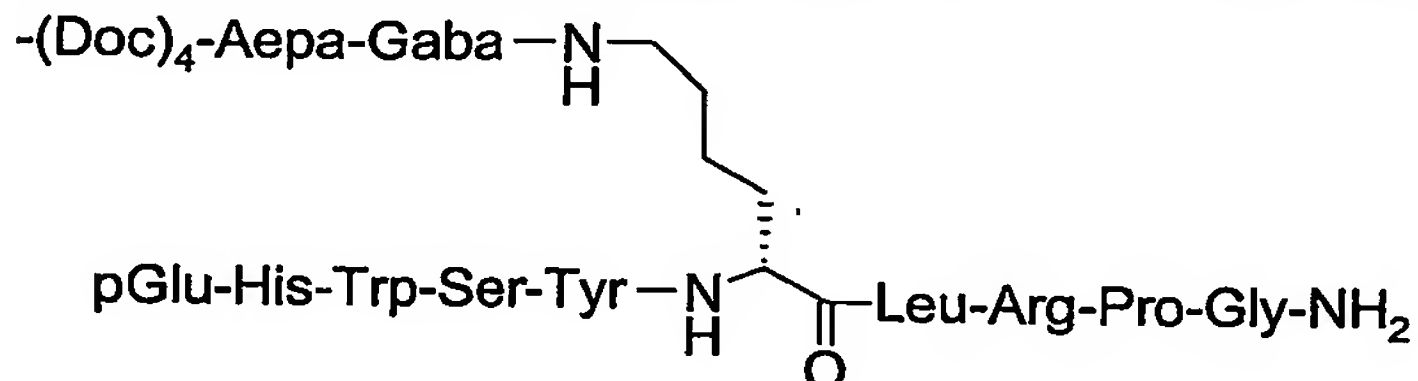
-Aepa-DPhe-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂

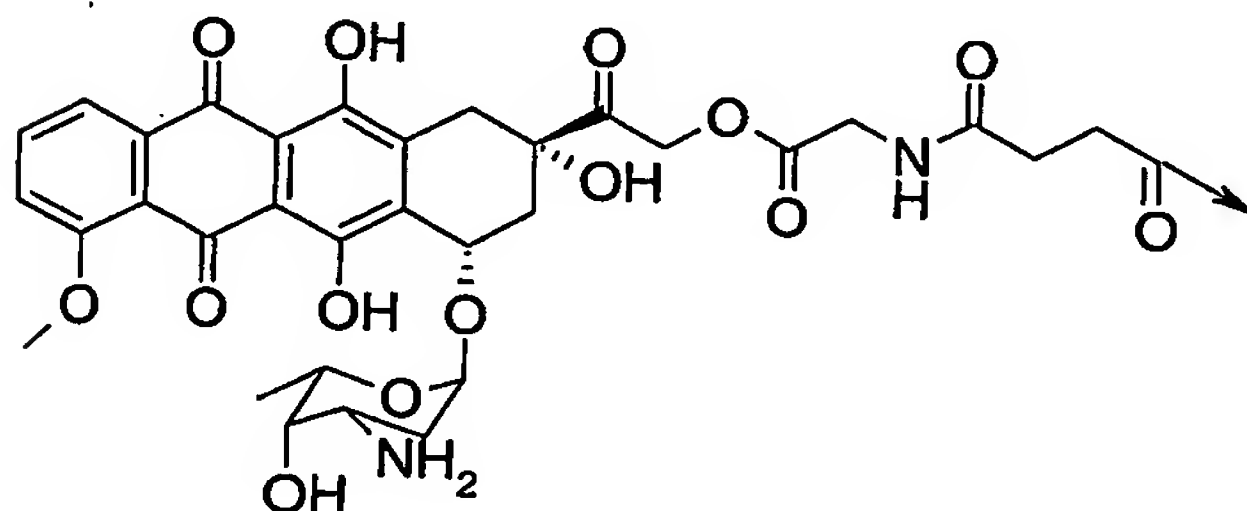
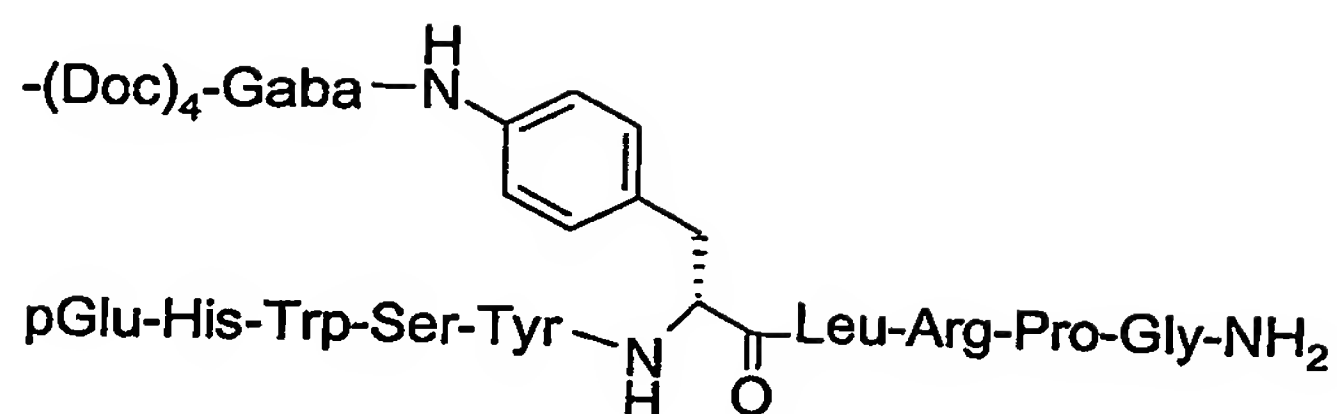
-Aepa-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂

-Aepa-DPhe-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂

-(Doc)₂-Aepa-DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Val-Cys)-Thr-NH₂

-(Doc)₄-Aepa-Caeg-cyclo(DCys-3Pal-DTrp-Lys-DCys)-Thr(Bzl)-Tyr-NH₂

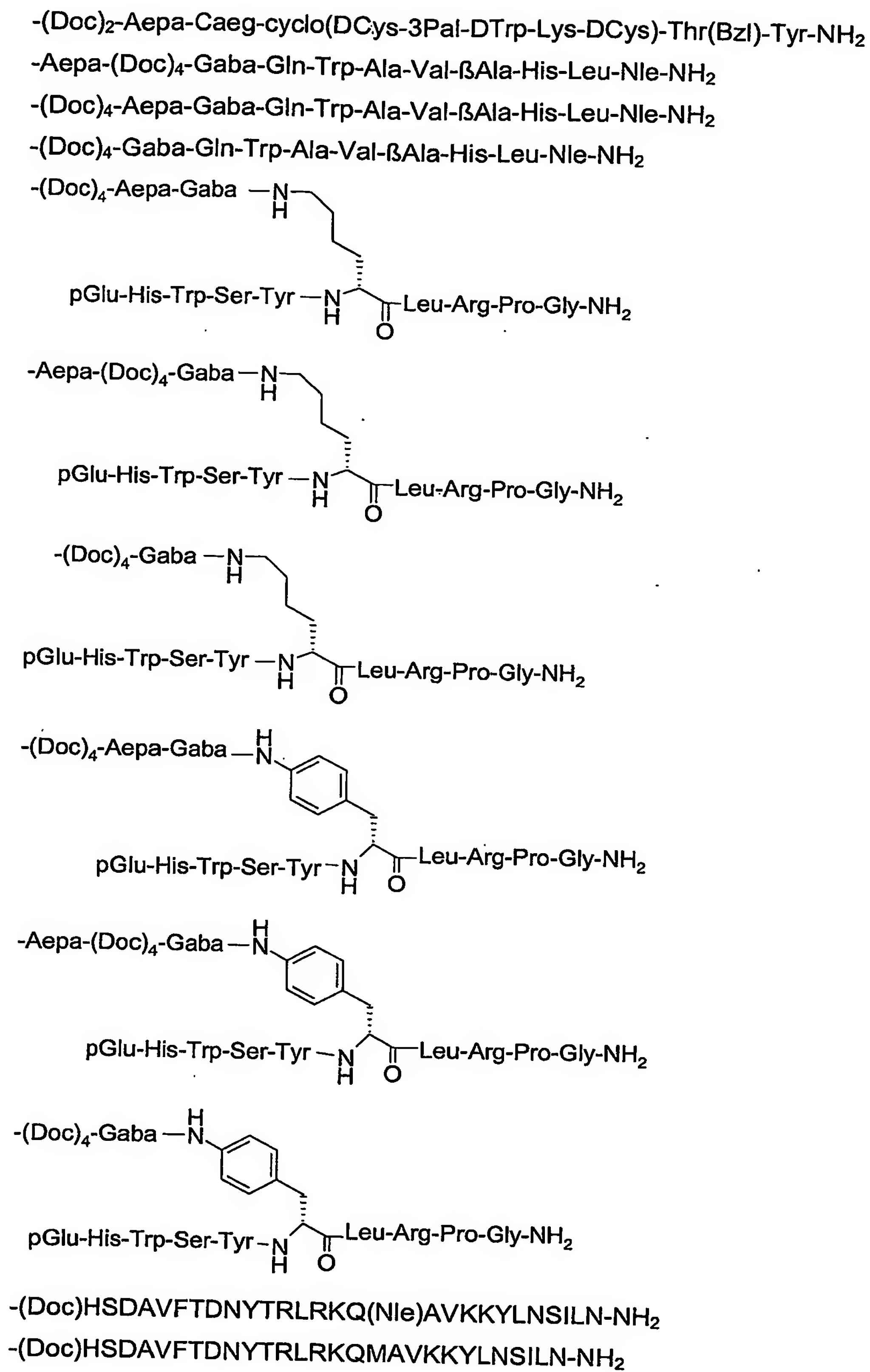




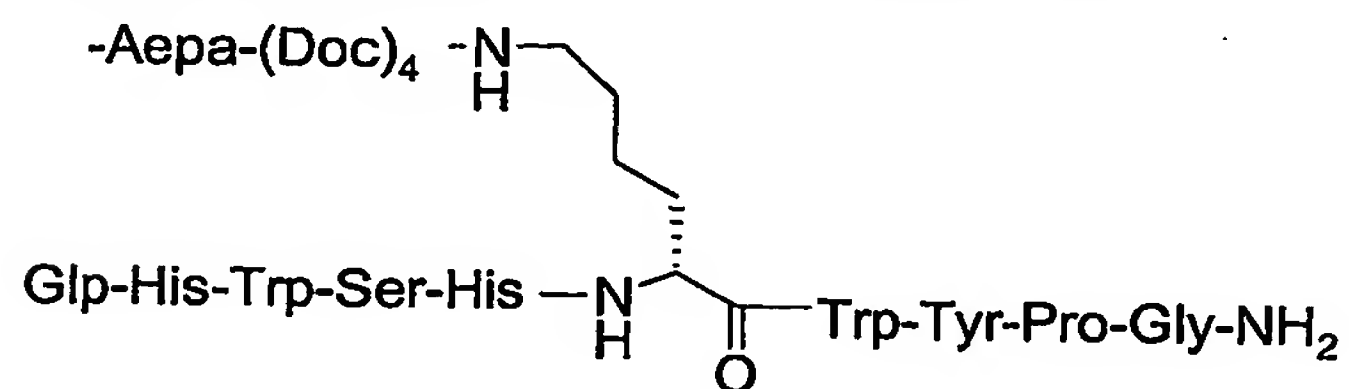
- $-(\text{Doc})_6\text{-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH}_2$
- $-(\text{Doc})_4\text{-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH}_2$
- $\text{-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH}_2$
- $\text{-Aepa-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH}_2$
- $-(\text{Doc})_4\text{-Aepa-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH}_2$
- $-(\text{Doc})_4\text{-Aepa-DPhe-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH}_2$
- $\text{DPhe-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH}_2$
- $\text{-Aepa-DPhe-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH}_2$
- $\text{-Aepa-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH}_2$
- $-(\text{Doc})_4\text{-Aepa-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH}_2$
- $\text{-Aepa-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH}_2$
- $\text{-Aepa-DPhe-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH}_2$
- $\text{-Aepa-DPhe-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH}_2$
- $-(\text{Doc})_2\text{-Aepa-DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Val-Cys)-Thr-NH}_2$
- $-(\text{Doc})_2\text{-Aepa-DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Val-Cys)-Thr-NH}_2$
- $-(\text{Doc})_2\text{-Aepa-Caeg-cyclo(DCys-3Pal-DTrp-Lys-DCys)-Thr(Bzl)-Tyr-NH}_2$
- $-(\text{Doc})_4\text{-Aepa-Caeg-cyclo(DCys-3Pal-DTrp-Lys-DCys)-Thr(Bzl)-Tyr-NH}_2$
- $\text{-Aepa-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH}_2$
- $-(\text{Doc})_4\text{-Aepa-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH}_2$
- $\text{-Aepa-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH}_2$
- $\text{-Aepa-DPhe-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH}_2$
- $\text{-Aepa-DPhe-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH}_2$

-(Doc)₂-Aepa-DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Val-Cys)-Thr-NH₂
-(Doc)₂-Aepa-Caeg-cyclo(DCys-3Pal-DTrp-Lys-DCys)-Thr(Bzl)-Tyr-NH₂
-(Doc)₄-Aepa-Caeg-cyclo(DCys-3Pal-DTrp-Lys-DCys)-Thr(Bzl)-Tyr-NH₂
-Doc-Aepa-DPhe-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
-(Doc)₂-Aepa-DPhe-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
-(Doc)₃-Aepa-DPhe-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
-(Doc)₅-Aepa-DPhe-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
-(Doc)₆-Aepa-DPhe-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
-Aepa)₂-DPhe-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
-Doc-DPhe-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
-(Doc)₂-DPhe-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
-(Doc)₃-DPhe-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
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-(Doc)₅-DPhe-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
-(Doc)₆-DPhe-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
-Doc-Aepa-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
-(Doc)₂-Aepa-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
-(Doc)₃-Aepa-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
-(Doc)₄-Aepa-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
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-(Doc)₆-Aepa-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
-(Aepa)₂-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
-Doc-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
-(Doc)₂-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
-(Doc)₃-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
-(Doc)₄-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
-(Doc)₅-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
-(Doc)₆-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
-Aepa-Doc-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
-Aepa-(Doc)₂-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
-Aepa-(Doc)₃-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
-Aepa-(Doc)₄-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂

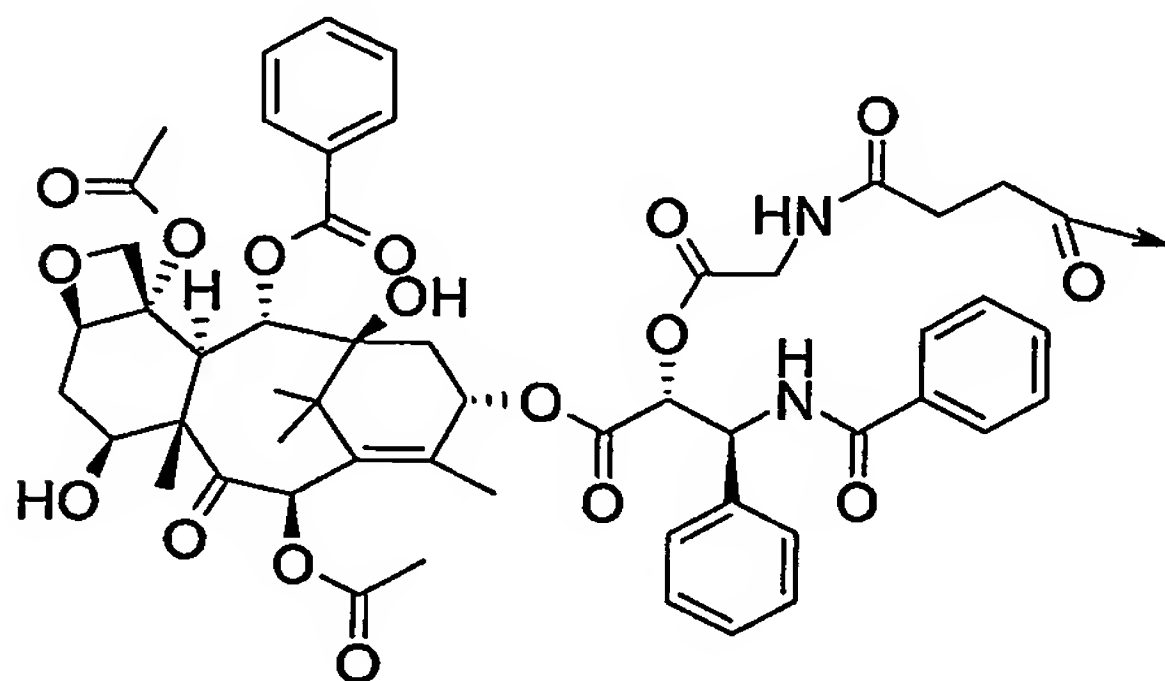
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-Aepa-(Doc)₃-DPhe-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
-Aepa-(Doc)₄-DPhe-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
-(Doc)₆-Caeg-cyclo(DCys-3Pal-DTrp-Lys-DCys)-Thr(Bzl)-Tyr-NH₂
-(Doc)₄-Caeg-cyclo(DCys-3Pal-DTrp-Lys-DCys)-Thr(Bzl)-Tyr-NH₂
Caeg-cyclo(DCys-3Pal-DTrp-Lys-DCys)-Thr(Bzl)-Tyr-NH₂
-Aepa-Caeg-cyclo(DCys-3Pal-DTrp-Lys-DCys)-Thr(Bzl)-Tyr-NH₂
-(Doc)₄-Aepa-Caeg-cyclo(DCys-3Pal-DTrp-Lys-DCys)-Thr(Bzl)-Tyr-NH₂
-(Doc)₄-Aepa-Caeg-cyclo(DCys-3Pal-DTrp-Lys-DCys)-Thr(Bzl)-Tyr-NH₂
Caeg-cyclo(DCys-3Pal-DTrp-Lys-DCys)-Thr(Bzl)-Tyr-NH₂
-Aepa-Caeg-cyclo(DCys-3Pal-DTrp-Lys-DCys)-Thr(Bzl)-Tyr-NH₂
Doc-Aepa-Caeg-cyclo(DCys-3Pal-DTrp-Lys-DCys)-Thr(Bzl)-Tyr-NH₂
-(Doc)₂-Aepa-Caeg-cyclo(DCys-3Pal-DTrp-Lys-DCys)-Thr(Bzl)-Tyr-NH₂
-(Doc)₃-Aepa-Caeg-cyclo(DCys-3Pal-DTrp-Lys-DCys)-Thr(Bzl)-Tyr-NH₂
-(Doc)₄-Aepa-Caeg-cyclo(DCys-3Pal-DTrp-Lys-DCys)-Thr(Bzl)-Tyr-NH₂
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-(Doc)₂-Caeg-cyclo(DCys-3Pal-DTrp-Lys-DCys)-Thr(Bzl)-Tyr-NH₂
-(Doc)₃-Caeg-cyclo(DCys-3Pal-DTrp-Lys-DCys)-Thr(Bzl)-Tyr-NH₂
-(Doc)₄-Caeg-cyclo(DCys-3Pal-DTrp-Lys-DCys)-Thr(Bzl)-Tyr-NH₂
-(Doc)₅-Caeg-cyclo(DCys-3Pal-DTrp-Lys-DCys)-Thr(Bzl)-Tyr-NH₂
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-Aepa-(Doc)₂-Caeg-cyclo(DCys-3Pal-DTrp-Lys-DCys)-Thr(Bzl)-Tyr-NH₂
-Aepa-(Doc)₃-Caeg-cyclo(DCys-3Pal-DTrp-Lys-DCys)-Thr(Bzl)-Tyr-NH₂
-Aepa-(Doc)₄-Caeg-cyclo(DCys-3Pal-DTrp-Lys-DCys)-Thr(Bzl)-Tyr-NH₂
-Aepa-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
-(Doc)₄-Aepa-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
-Aepa-DPhe-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
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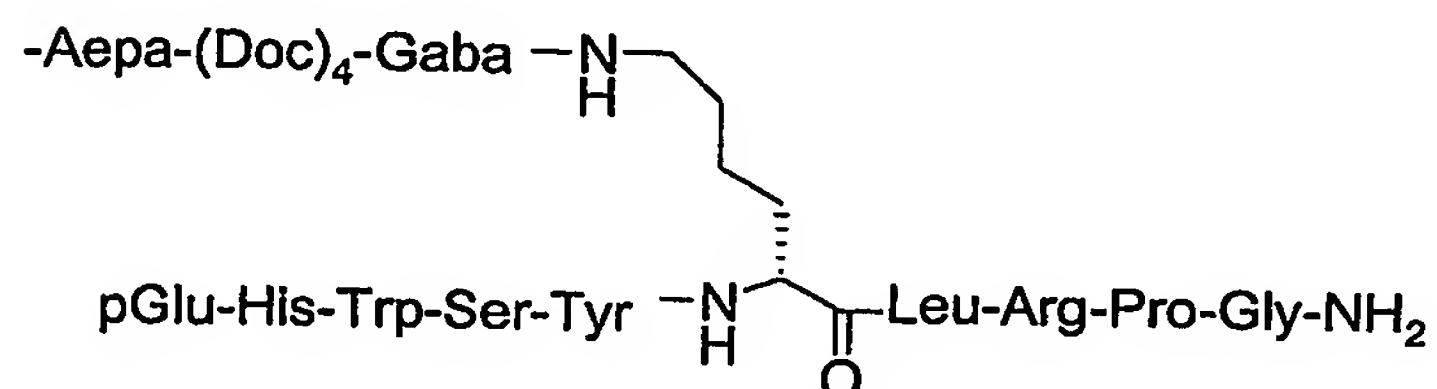
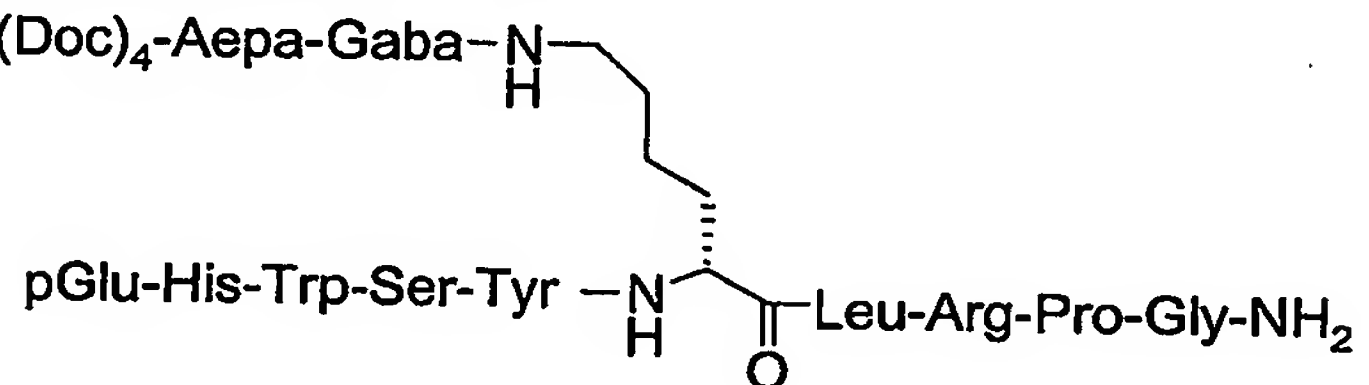
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 -Aepa-(Doc)₂-Gln-Trp-Ala-Val-βAla-His-Leu-Leu-NH₂

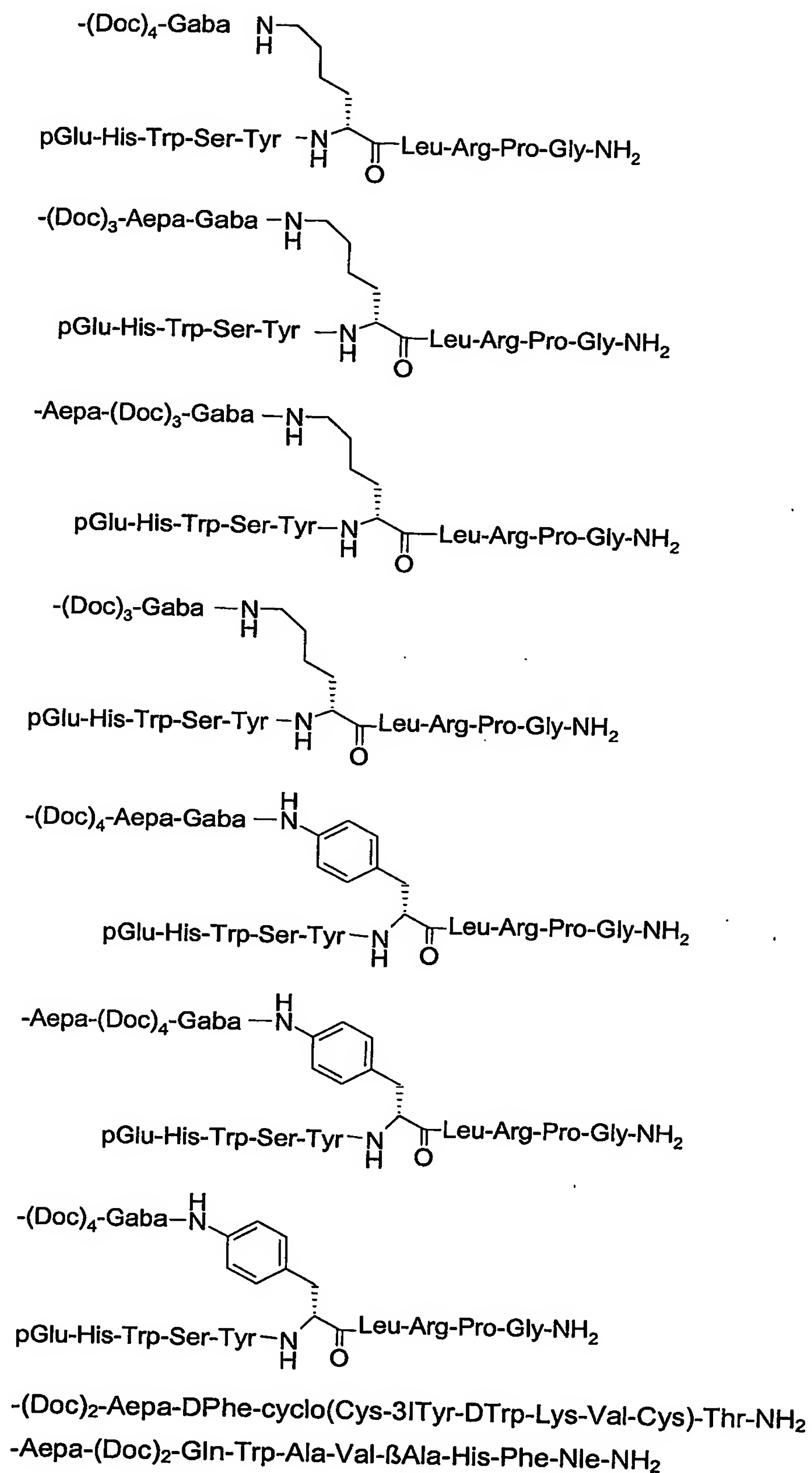


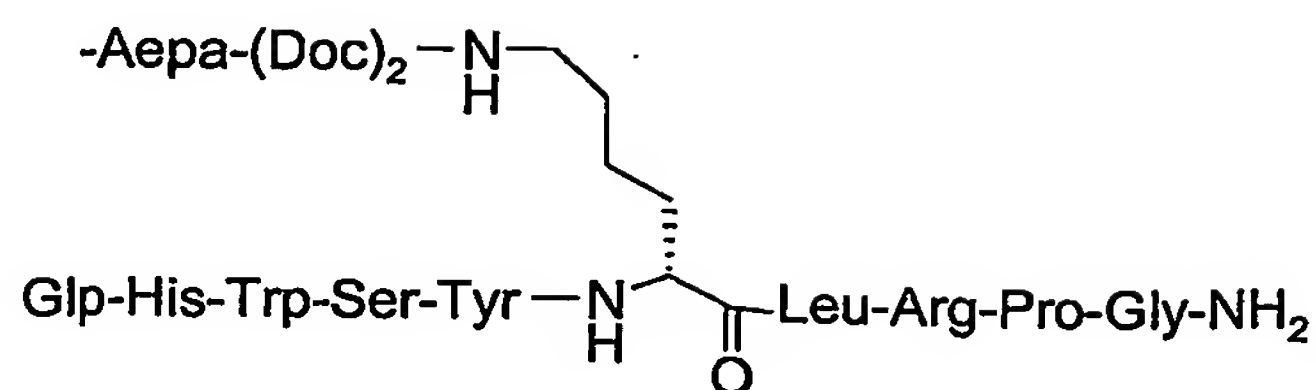
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-Aepa-(Doc)₄-Gaba-Gln-Trp-Ala-Val-βAla-His-Leu-Nle-NH₂
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 -(Doc)₄-Aepa-Gaba-N-
 H

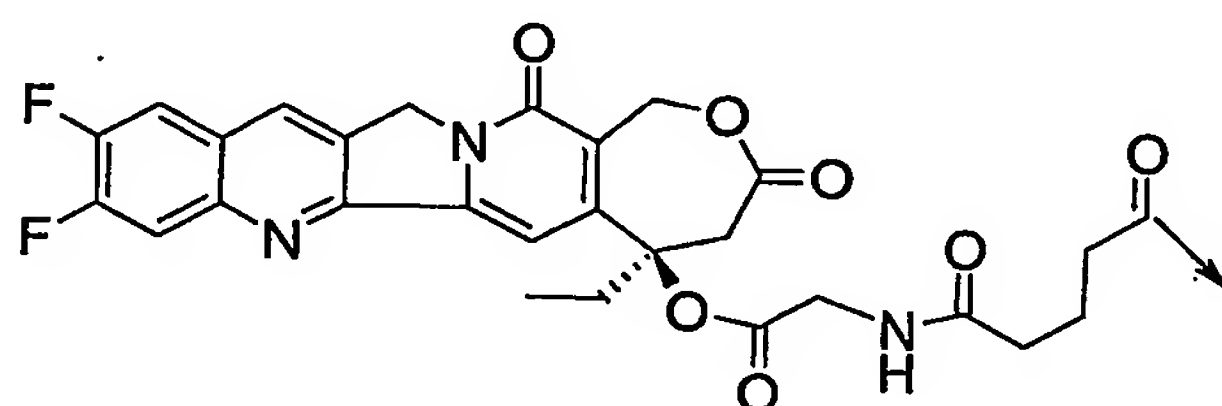




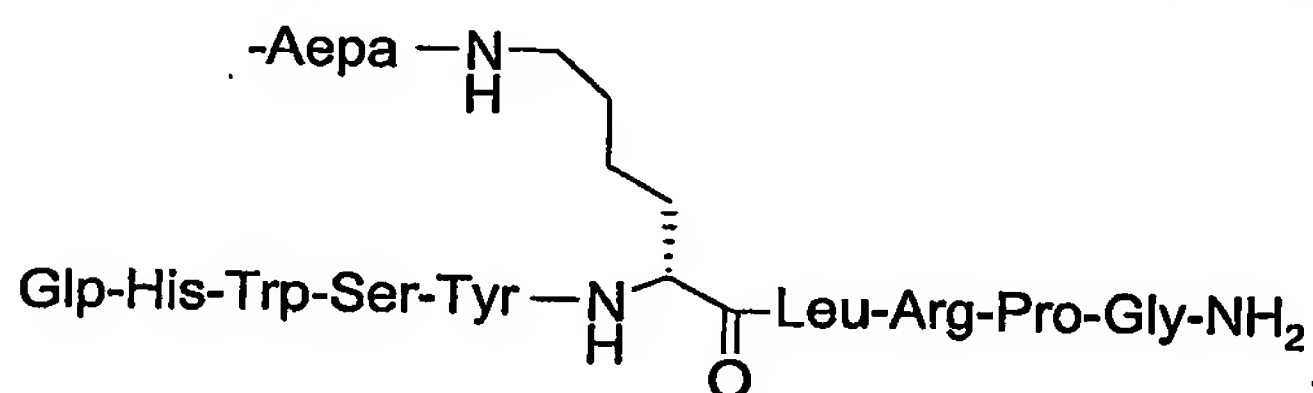


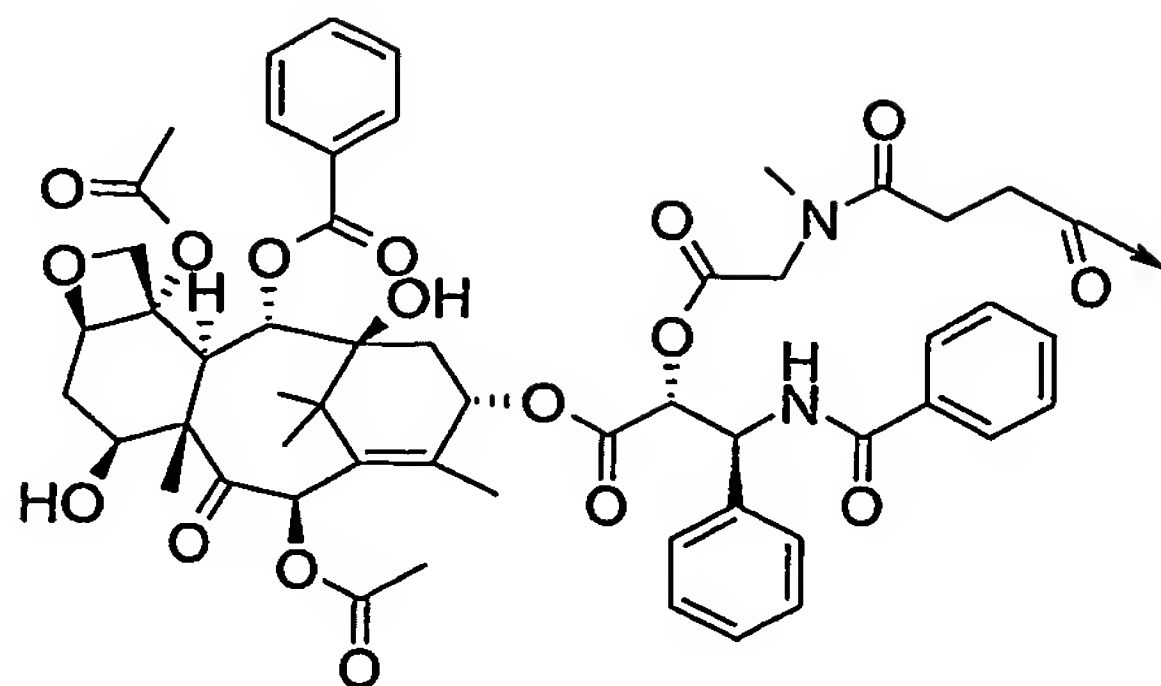
- Aepa-(Doc)₂-Gln-Trp-Ala-Val-βAla-His-Leu-Leu-NH₂
- Aepa-(Doc)₂-Gln-Trp-Ala-Val-βAla-His-Leu-Nle-NH₂
- Aepa-(Doc)₂-Gln-Trp-Ala-Val-βAla-His-Phe-Nle-NH₂
- Aepa-Gln-Trp-Ala-Val-βAla-His-Leu-Leu-NH₂
- Aepa-Gln-Trp-Ala-Val-βAla-His-Leu-Nle-NH₂
- Aepa-Gln-Trp-Ala-Val-βAla-His-Phe-Nle-NH₂
- (Aepa)₂-(Doc)₂-Gln-Trp-Ala-Val-βAla-His-Leu-Leu-NH₂
- (Aepa)₂-(Doc)₂-Gln-Trp-Ala-Val-βAla-His-Leu-Nle-NH₂
- Doc-DPhe-Gln-Trp-Ala-Val-βAla-His-Leu-Leu-NH₂
- Doc-DPhe-Gln-Trp-Ala-Val-βAla-His-Leu-Nle-NH₂
- Doc-DPhe-Gln-Trp-Ala-Val-Gly-His-Leu-Leu-NH₂
- Doc-DAla-Gln-Trp-Ala-Val-βAla-His-Phe-Nle-NH₂
- Doc-DPhe-Gln-Trp-Ala-Ala-βAla-His-Phe-Nle-NH₂
- Doc-Aepa-DPhe-Gln-Trp-Ala-Val-βAla-His-Leu-Leu-NH₂
- Doc-Aepa-DPhe-Gln-Trp-Ala-Val-βAla-His-Leu-Nle-NH₂
- Doc-Aepa-DPhe-Gln-Trp-Ala-Val-Gly-His-Leu-Leu-NH₂
- Doc-Aepa-DAla-Gln-Trp-Ala-Val-βAla-His-Phe-Nle-NH₂
- Doc-Aepa-DPhe-Gln-Trp-Ala-Ala-βAla-His-Phe-Nle-NH₂
- Aepa-(Doc)₃-DPhe-Gln-Trp-Ala-Val-βAla-His-Leu-Leu-NH₂
- Aepa-(Doc)₃-DPhe-Gln-Trp-Ala-Val-βAla-His-Leu-Nle-NH₂
- Aepa-(Doc)₃-DPhe-Gln-Trp-Ala-Val-Gly-His-Leu-Leu-NH₂
- Aepa-(Doc)₃-DAla-Gln-Trp-Ala-Val-βAla-His-Phe-Nle-NH₂
- Aepa-(Doc)₃-DPhe-Gln-Trp-Ala-Ala-βAla-His-Phe-Nle-NH₂
- (Doc)₃-Aepa-Gln-Trp-Ala-Val-βAla-His-Leu-Leu-NH₂
- (Doc)₃-Aepa-Gln-Trp-Ala-Val-βAla-His-Leu-Nle-NH₂
- (Doc)₃-Aepa-Gln-Trp-Ala-Val-Gly-His-Leu-Leu-NH₂
- (Doc)₃-Aepa-Gln-Trp-Ala-Val-βAla-His-Phe-Nle-NH₂
- (Doc)₃-Aepa-Gln-Trp-Ala-Ala-βAla-His-Phe-Nle-NH₂
- Aepa-Doc-DPhe-Gln-Trp-Ala-Val-βAla-His-Leu-Leu-NH₂

- Aepa-Doc-DPhe-Gln-Trp-Ala-Val-βAla-His-Leu-Nle-NH₂
- Aepa-Doc-DPhe-Gln-Trp-Ala-Val-Gly-His-Leu-Leu-NH₂
- Aepa-Doc-DAla-Gln-Trp-Ala-Val-βAla-His-Phe-Nle-NH₂
- Aepa-Doc-DPhe-Gln-Trp-Ala-Ala-βAla-His-Phe-Nle-NH₂
- Aepa-(Doc)₄-Gaba-Gln-Trp-Ala-Val-βAla-His-Leu-Leu-NH₂
- (Doc)₄-Aepa-Gaba-Gln-Trp-Ala-Val-βAla-His-Leu-Leu-NH₂
- (Doc)₄-Gaba-Gln-Trp-Ala-Val-βAla-His-Leu-Leu-NH₂
- Aepa-(Doc)₄-Gaba-Gln-Trp-Ala-Val-Gly-His-Leu-Ψ (CH₂NH)-Leu-NH₂
- (Doc)₄-Aepa-Gaba-Gln-Trp-Ala-Val-Gly-His-Leu-Ψ (CH₂NH)-Leu-NH₂
- (Doc)₄-Gaba-Gln-Trp-Ala-Val-Gly-His-Leu-Ψ (CH₂NH)-Leu-NH₂
- Aepa-(Doc)₄-Gaba-Gln-Trp-Ala-Val-βAla-His-Leu-Nle-NH₂
- (Doc)₄-Aepa-Gaba-Gln-Trp-Ala-Val-βAla-His-Leu-Nle-NH₂
- (Doc)₄-Gaba-Gln-Trp-Ala-Val-βAla-His-Leu-Nle-NH₂
- Aepa-(Doc)₄-Gln-Trp-Ala-Val-Gly-His-Leu-Ψ (CH₂NH)-Leu-NH₂
- (Doc)₄-Aepa-Gln-Trp-Ala-Val-Gly-His-Leu-Ψ (CH₂NH)-Leu-NH₂
- (Doc)₄-Gln-Trp-Ala-Val-Gly-His-Leu-Ψ (CH₂NH)-Leu-NH₂



- Aepa-(Doc)₂-Gln-Trp-Ala-Val-βAla-His-Leu-Leu-NH₂

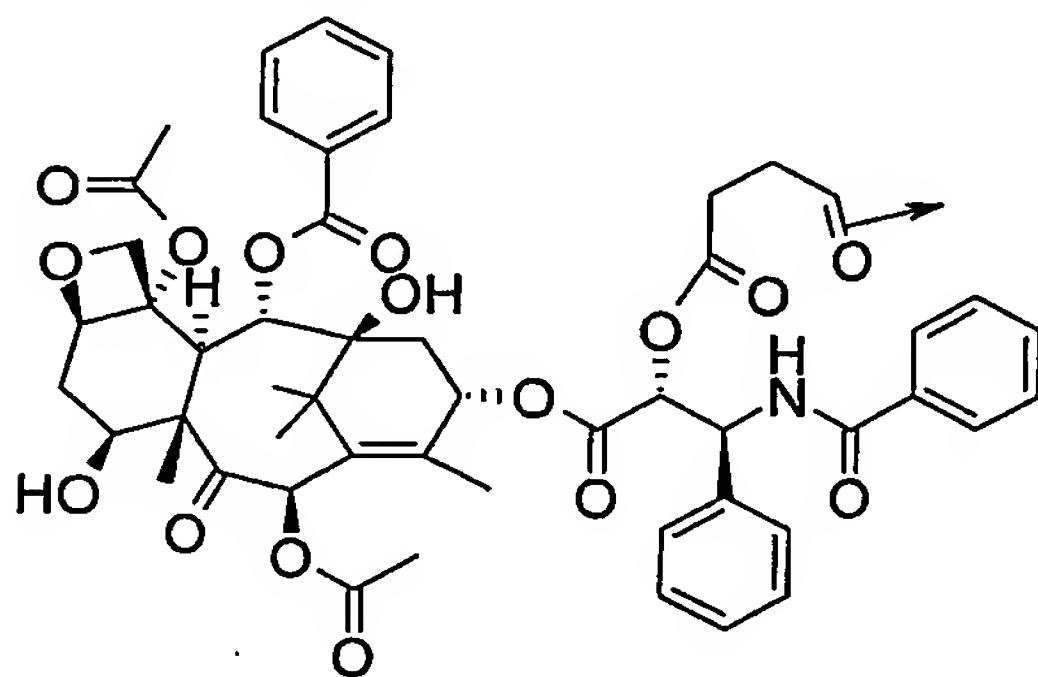




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-(Doc)₄-Aepa-Gln-Trp-Ala-Val-βAla-His-Leu-Nle-NH₂

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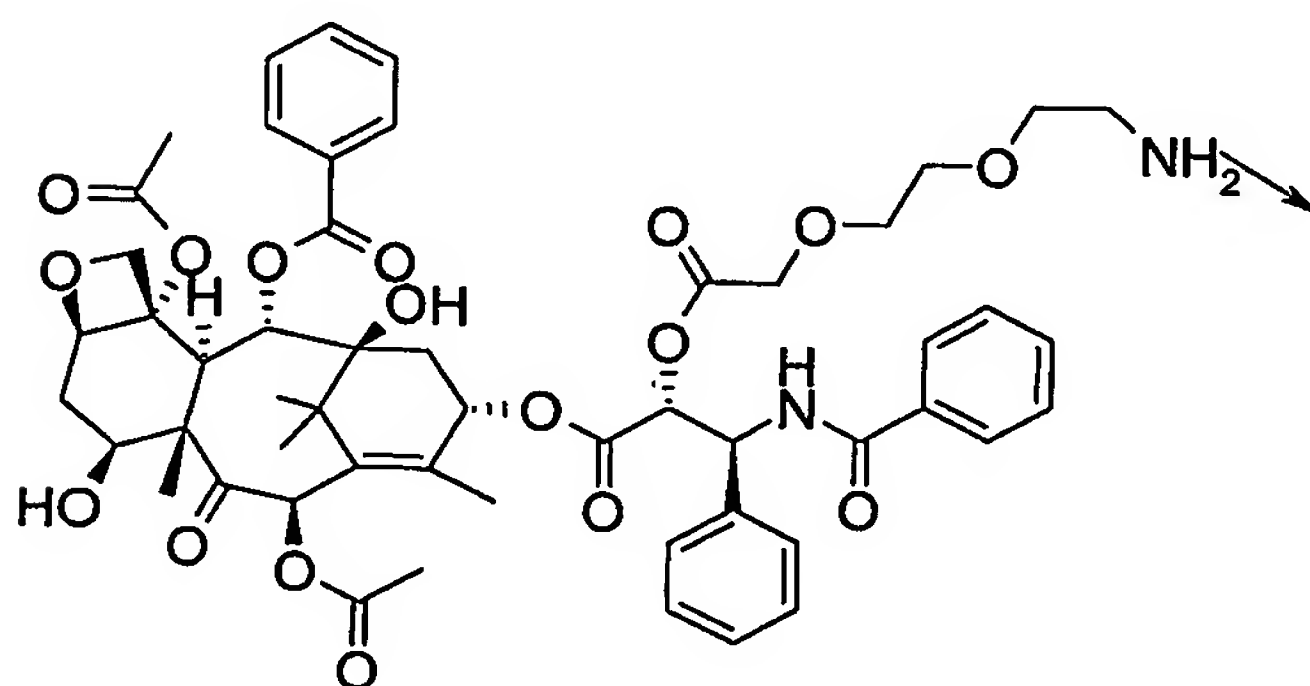


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-(Doc)₄-Gaba-Gln-Trp-Ala-Val-βAla-His-Leu-Nle-NH₂

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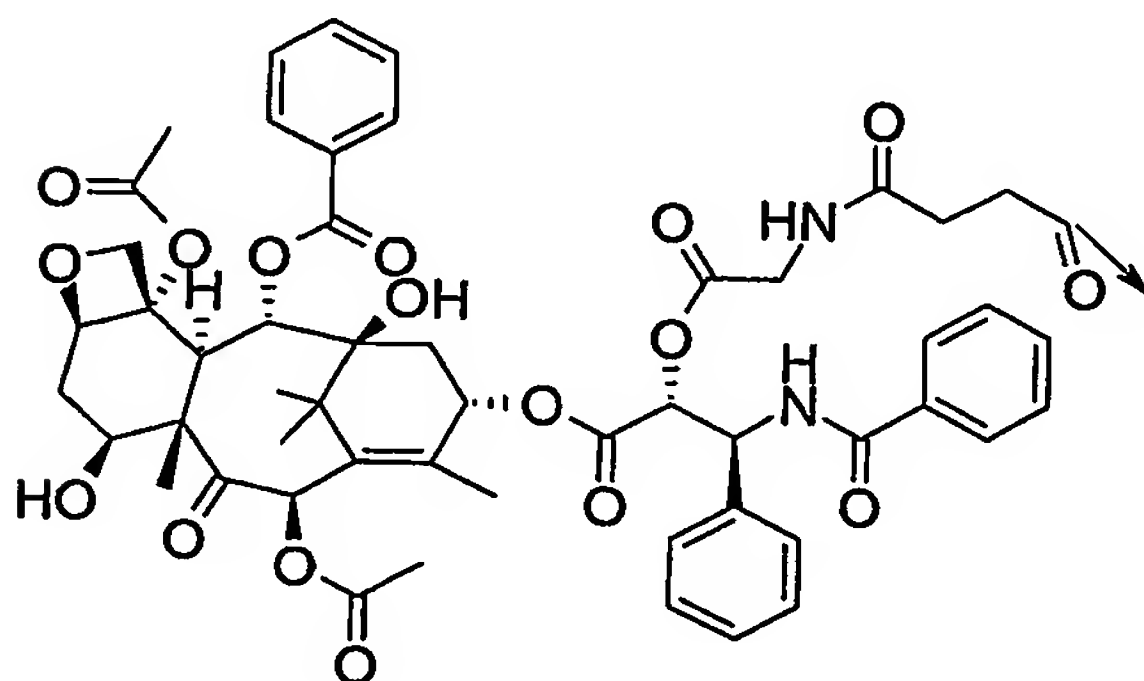
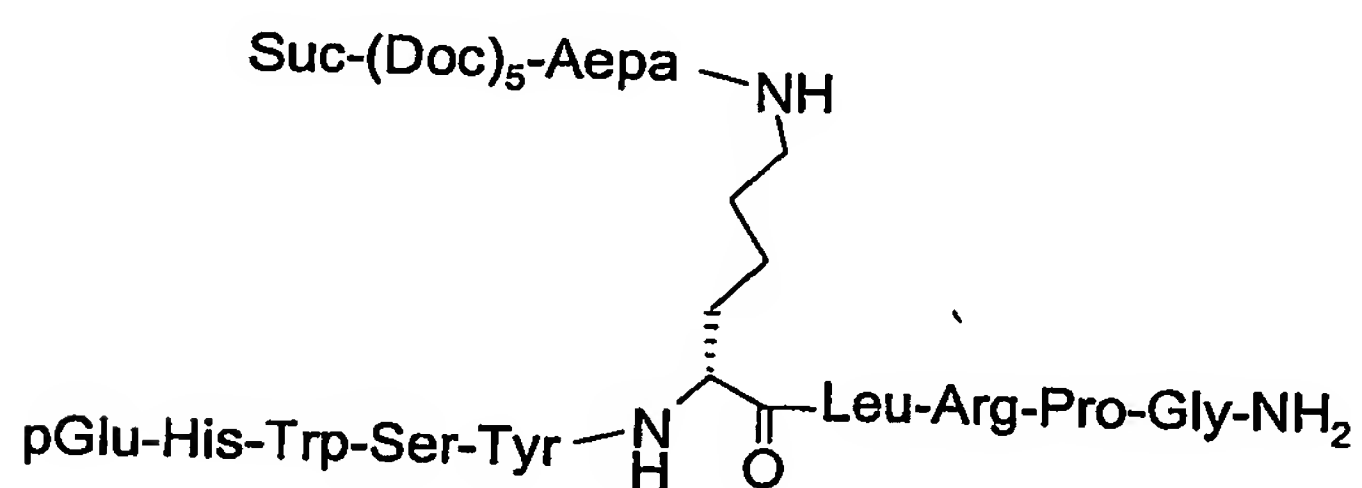
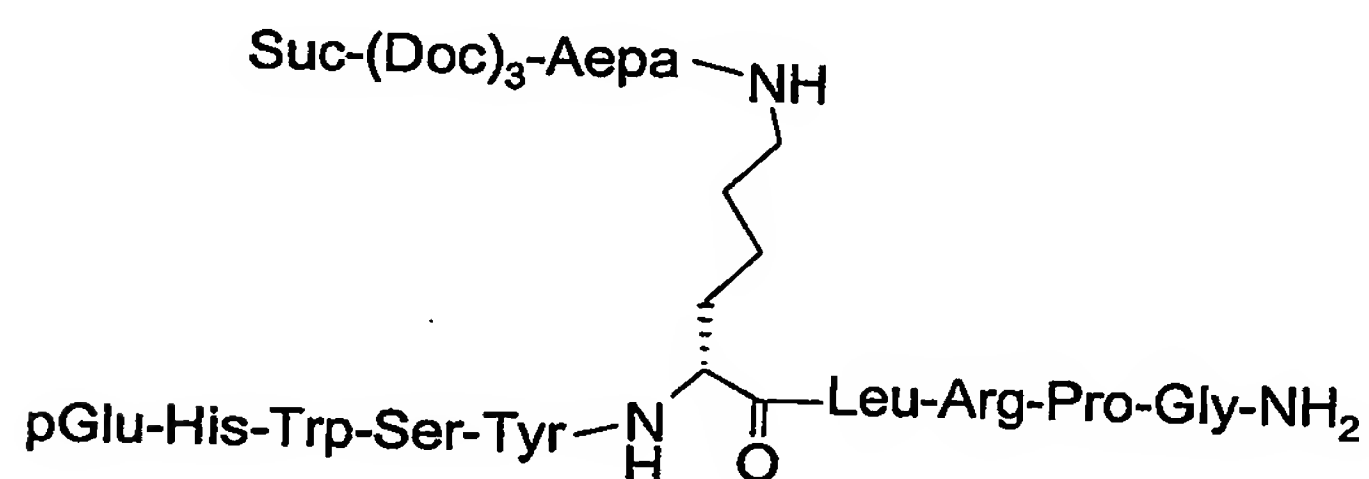
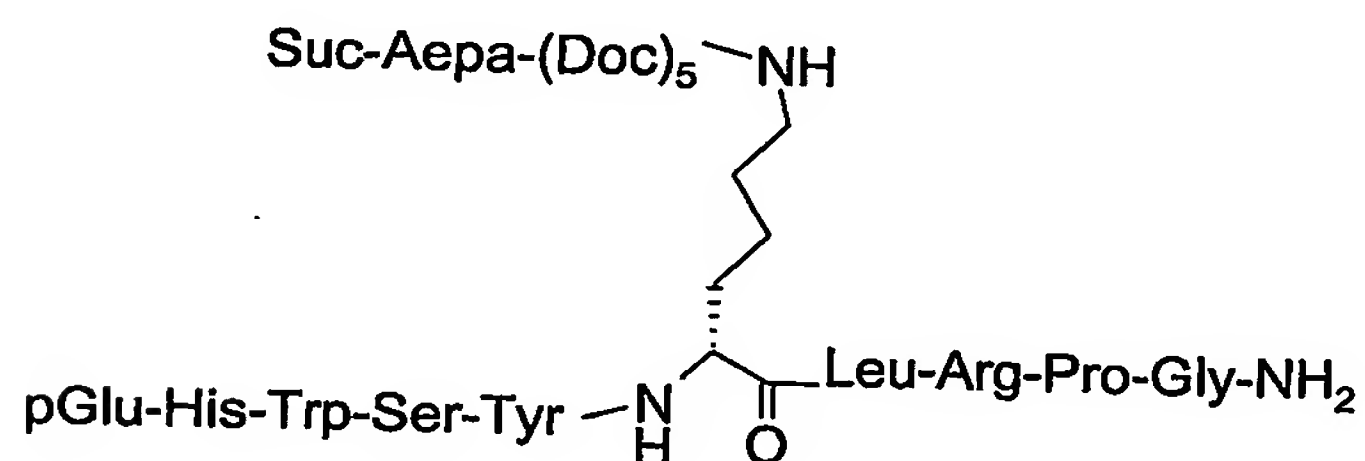
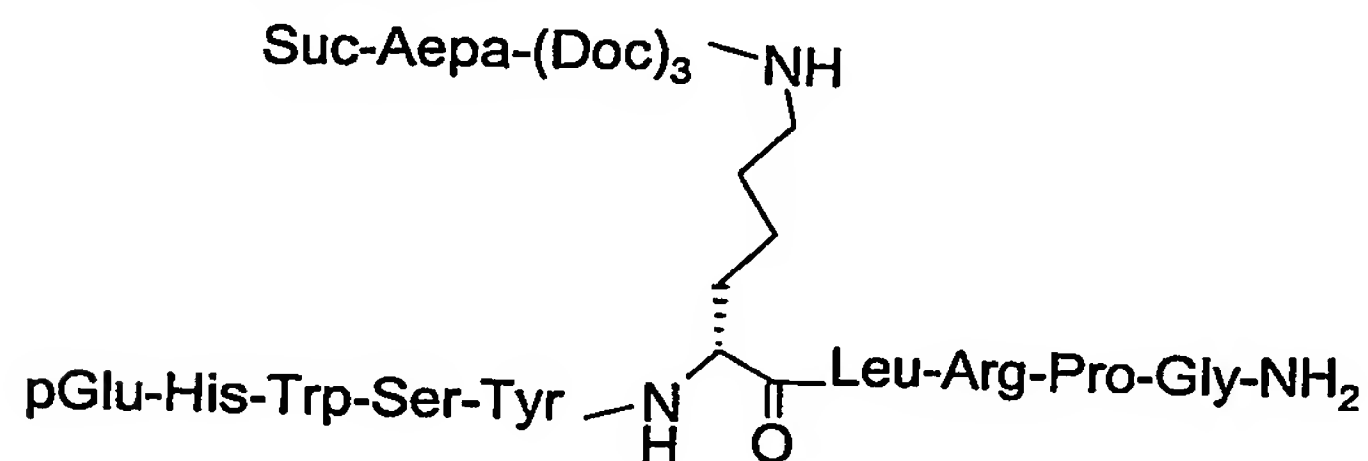


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-Suc-Aepa-(Doc)₃-Gaba-Gln-Trp-Ala-Val-βAla-His-Leu-Nle-NH₂

-Suc-Aepa-(Doc)₃-Gln-Trp-Ala-Val-βAla-His-Leu-Nle-NH₂

- Suc-(Doc)₃-Aepa-Gln-Trp-Ala-Val-βAla-His-Leu-Nle-NH₂
- Suc-(Doc)₃-Gln-Trp-Ala-Val-βAla-His-Leu-Nle-NH₂
- Suc-Aepa-(Doc)₃-DPhe-Gln-Trp-Ala-Val-βAla-His-Leu-Nle-NH₂
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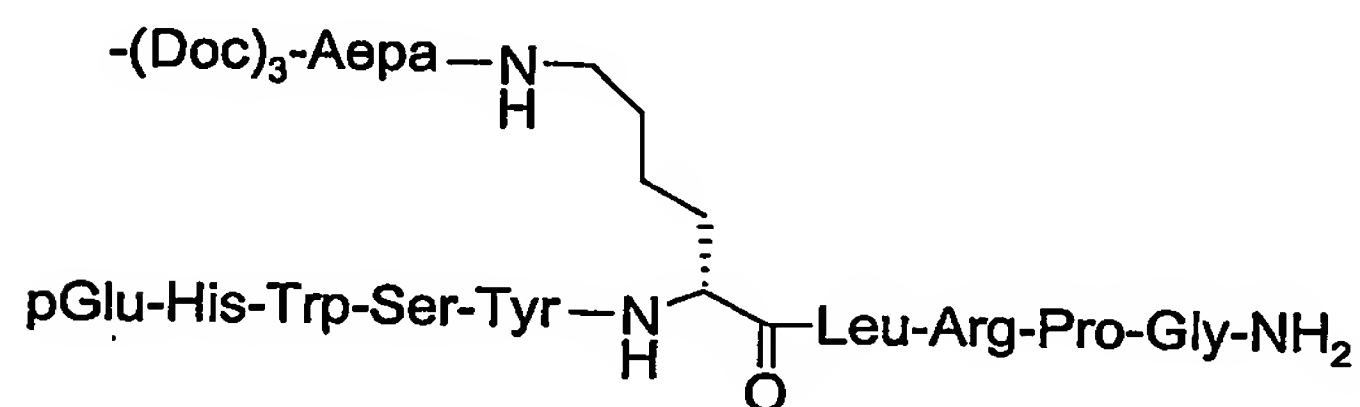
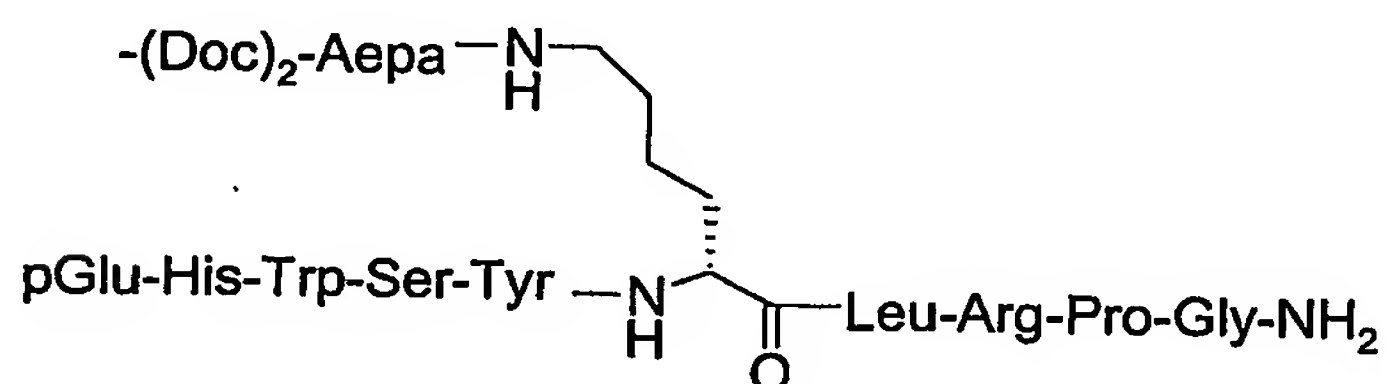
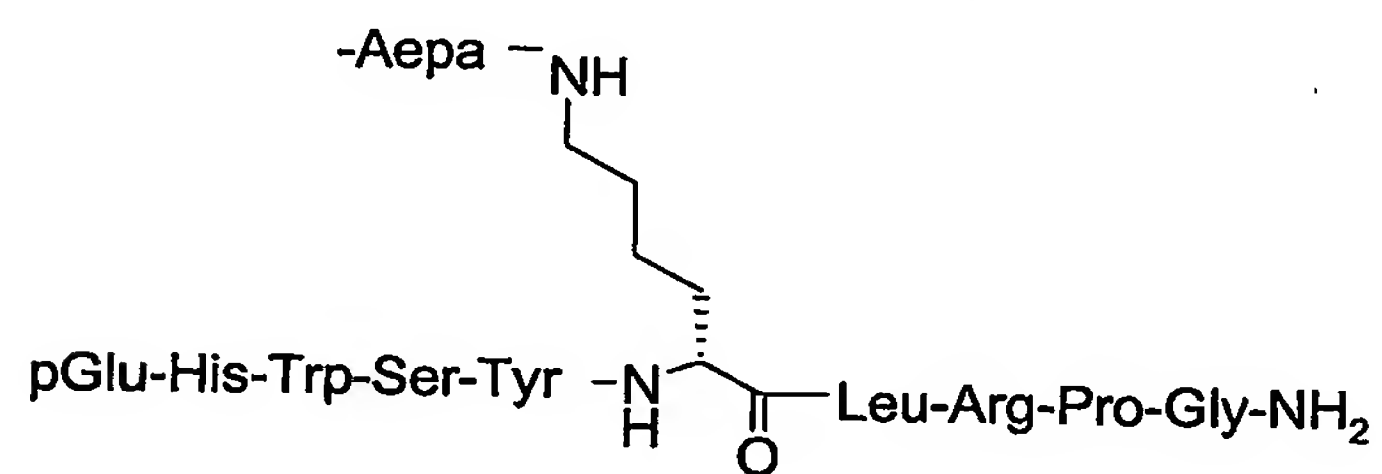
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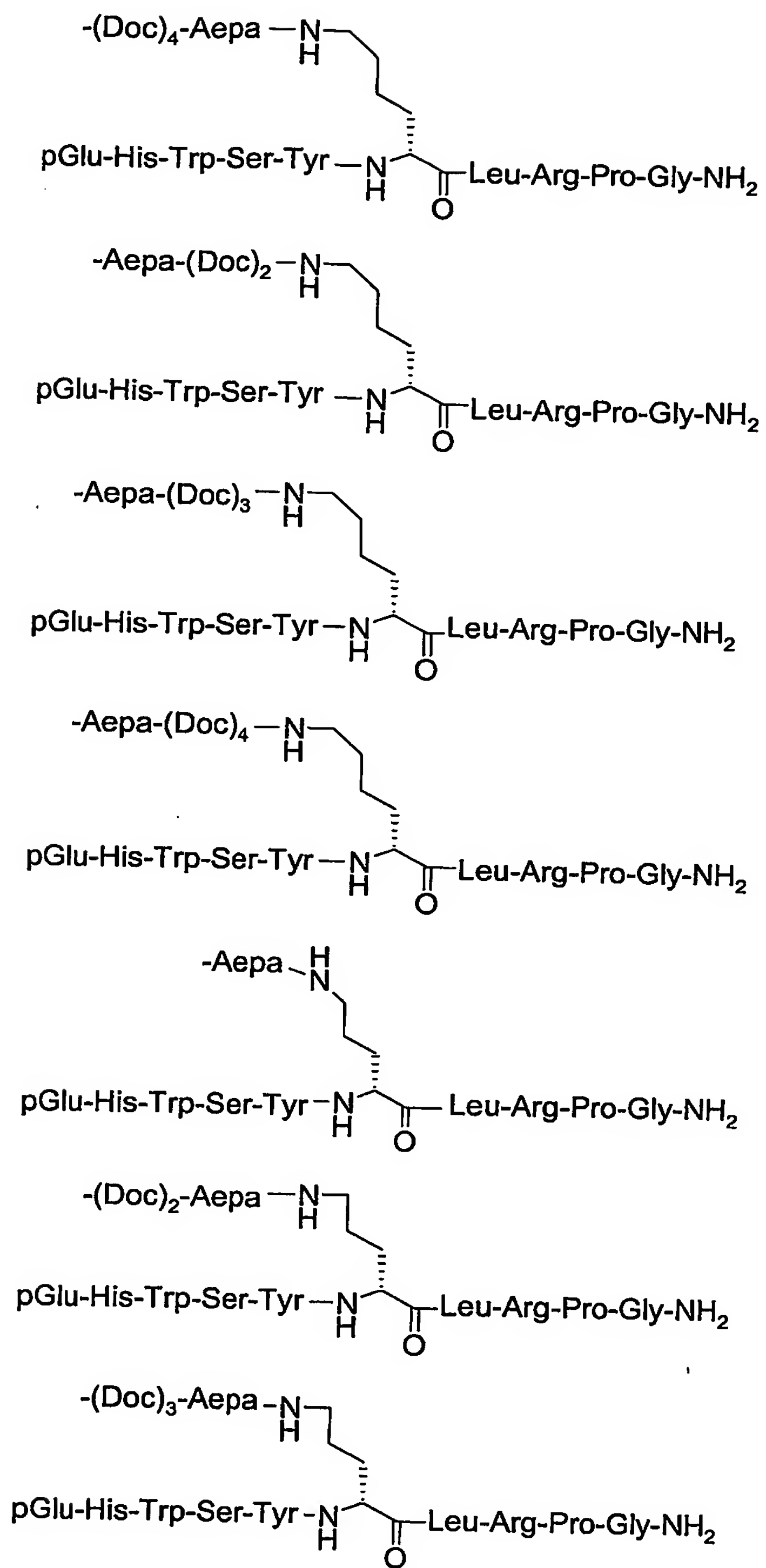
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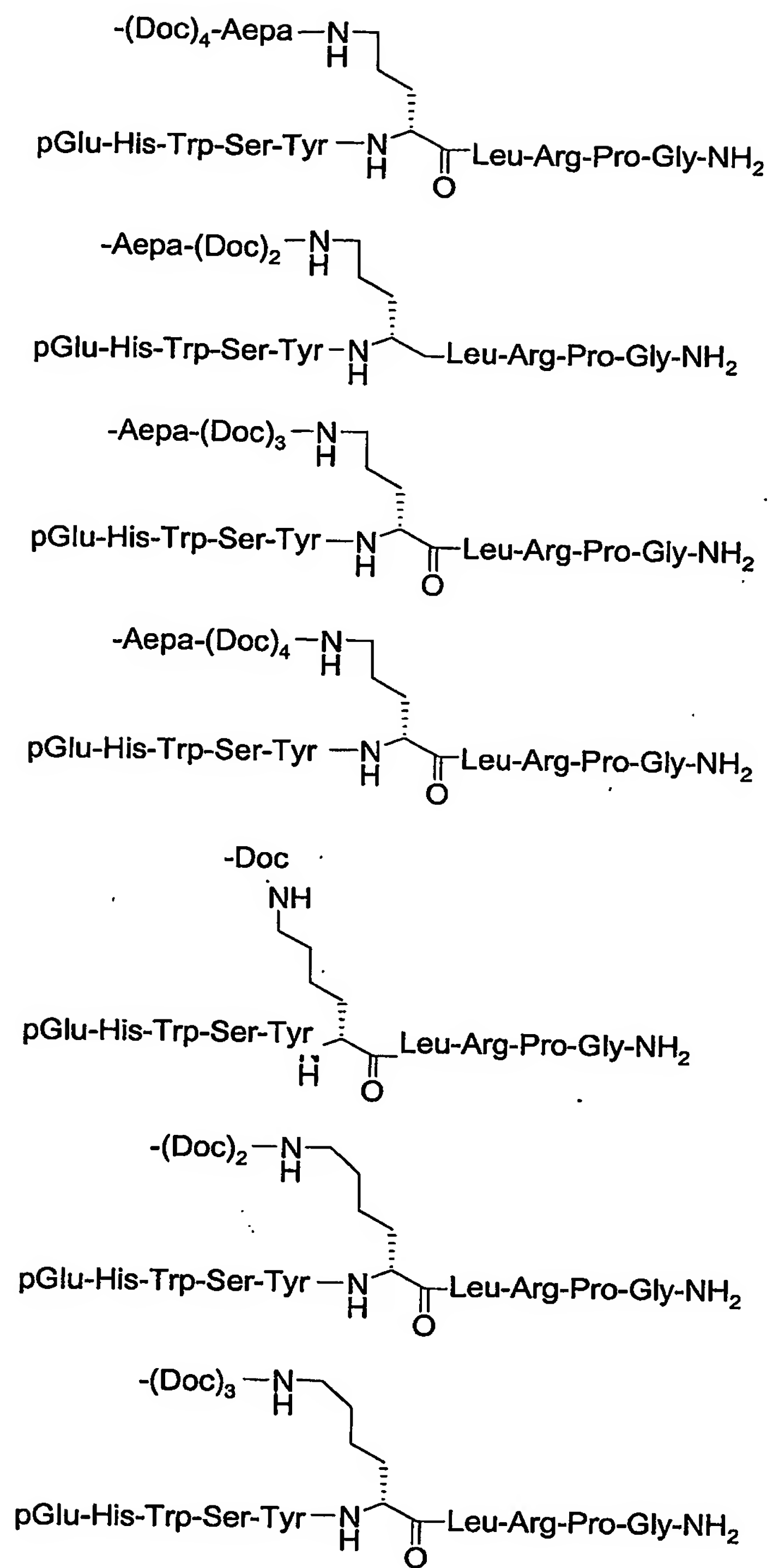
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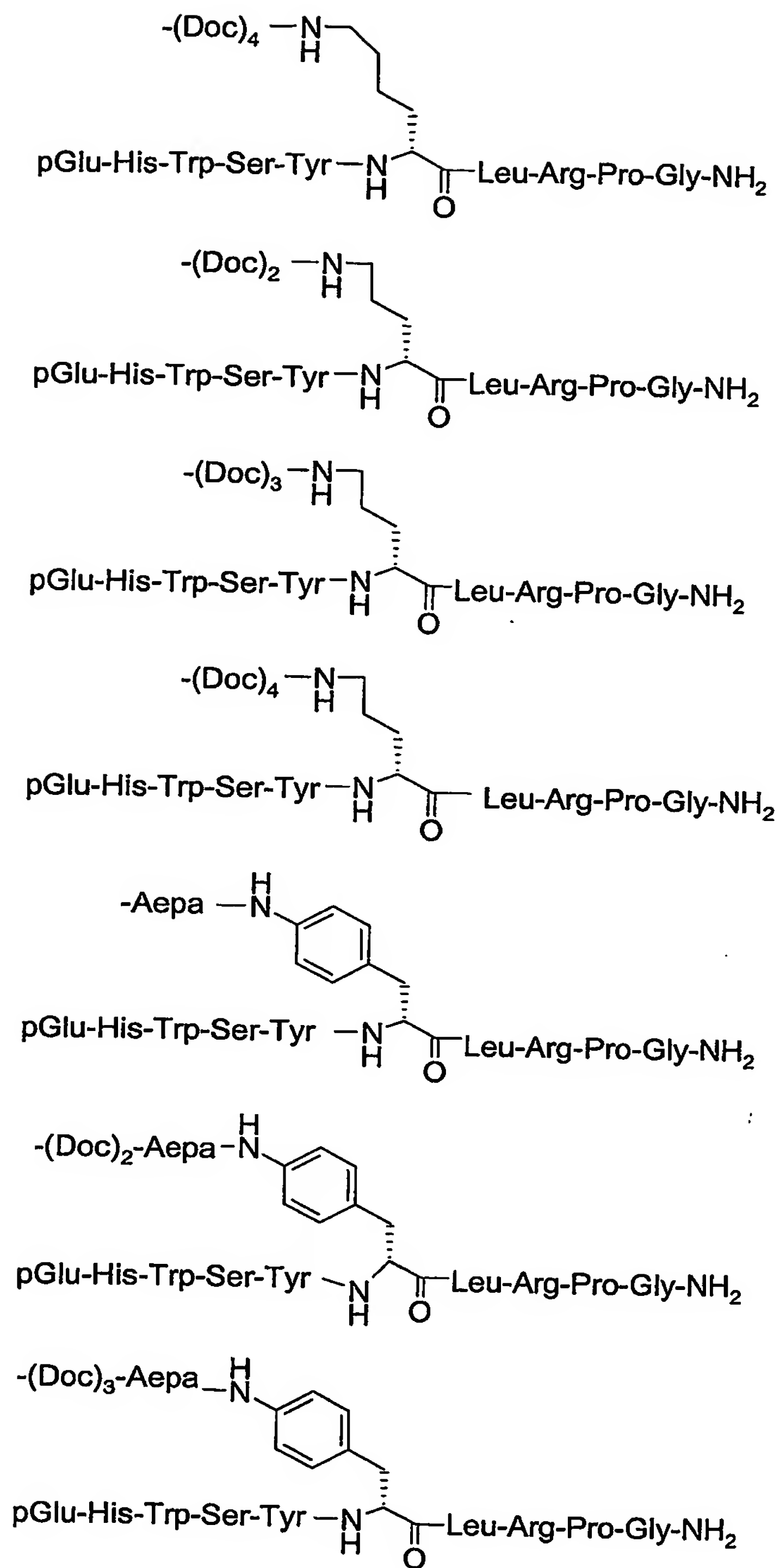
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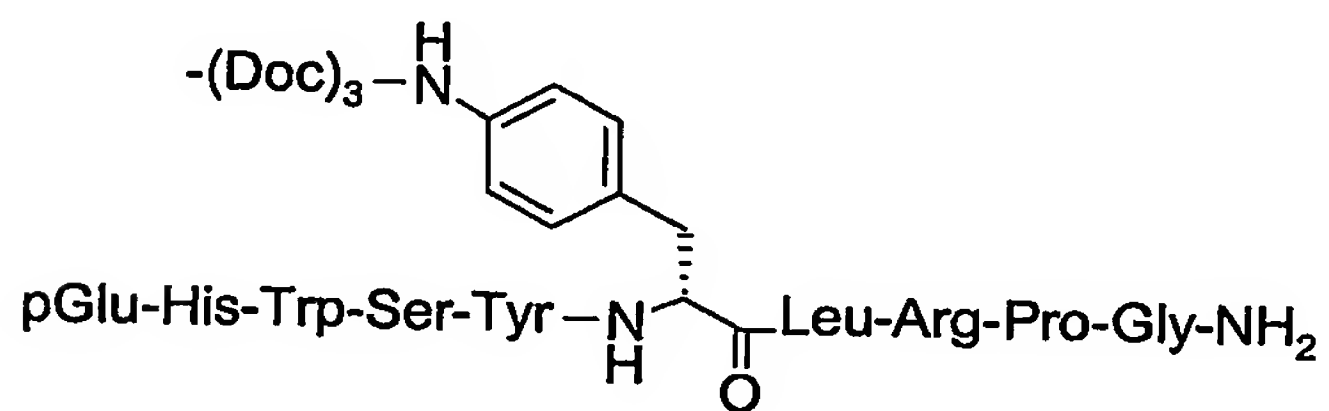
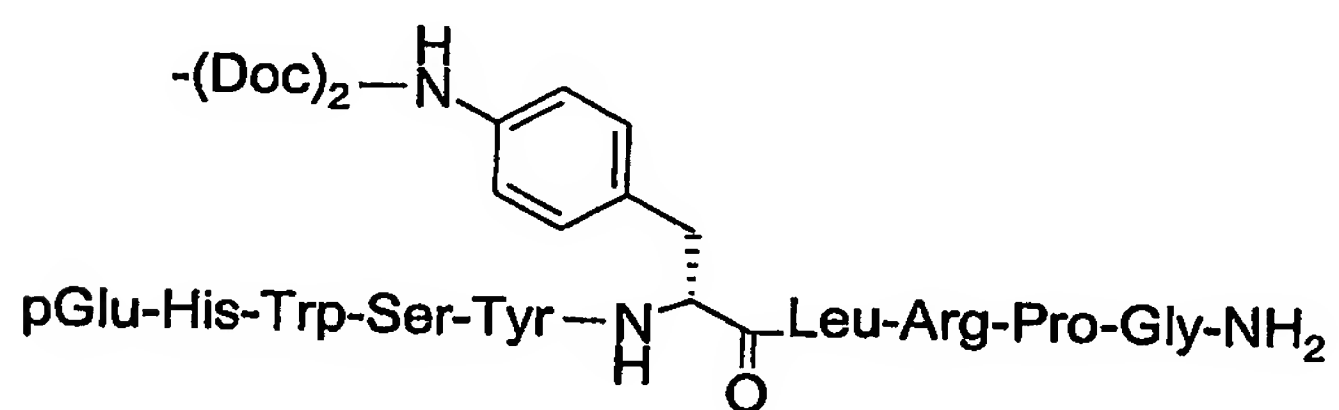
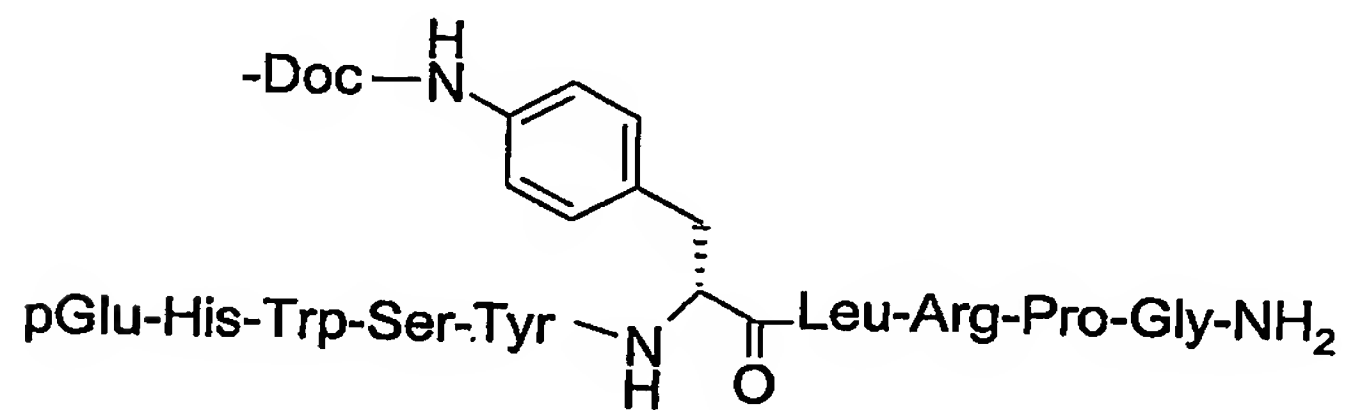
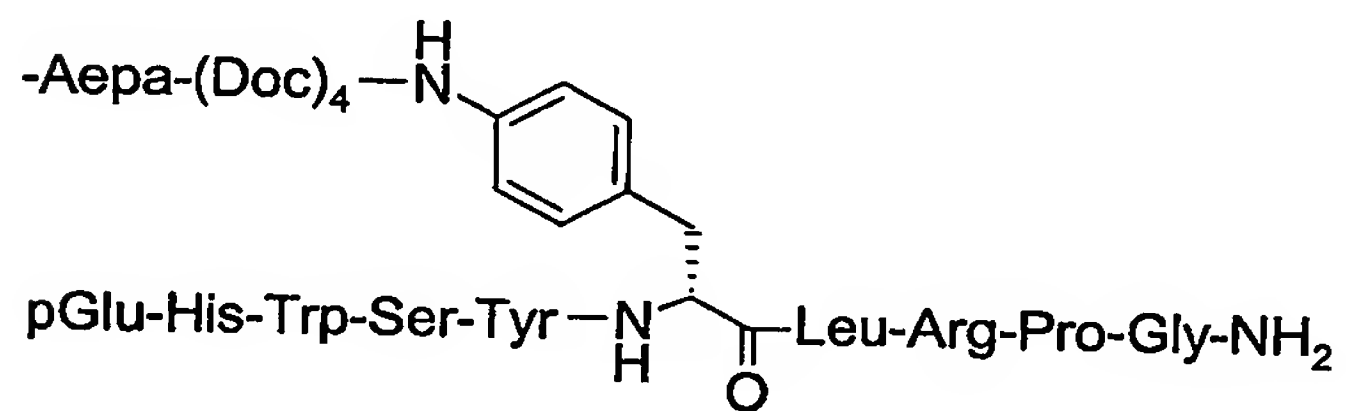
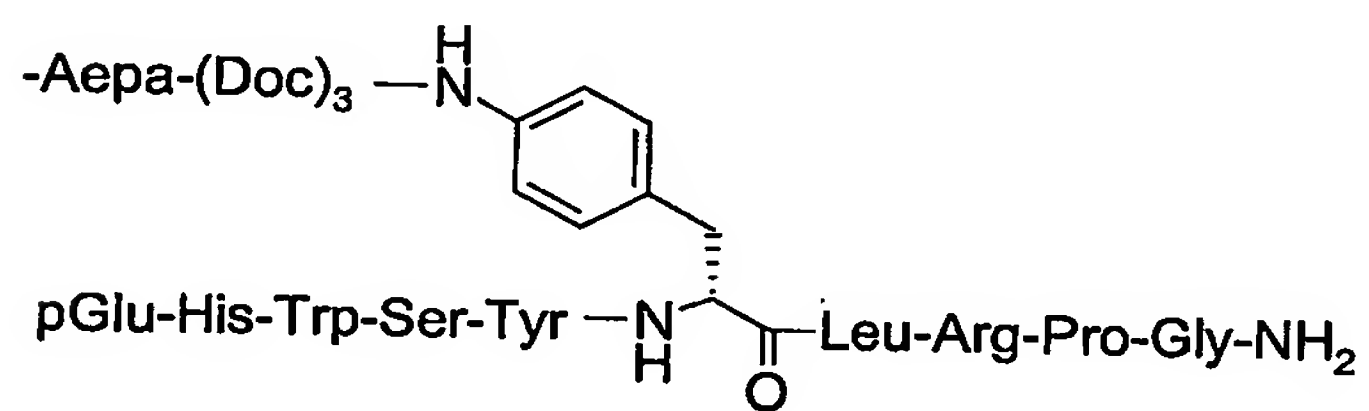
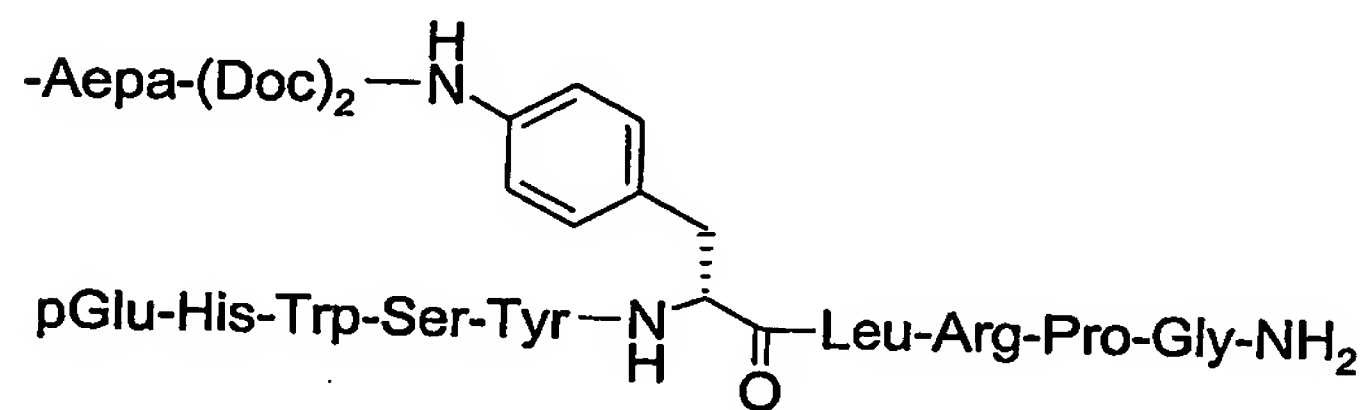
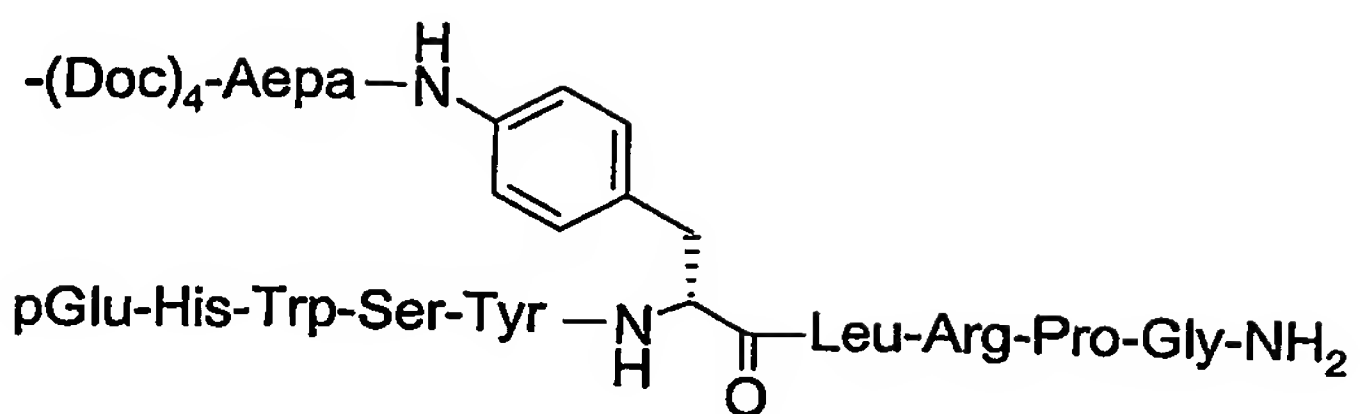
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- (Doc)₃-Gln-Trp-Ala-Val-βAla-His-Phe-Nle-NH₂
- (Doc)₃-Gln-Trp-Ala-Ala-βAla-His-Phe-Nle-NH₂
- (Doc)₃-Aepa-DPhe-Gln-Trp-Ala-Val-βAla-His-Leu-Leu-NH₂
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- (Doc)₃-DPhe-Gln-Trp-Ala-Val-Gly-His-Leu-Leu-NH₂
- (Doc)₃-DAla-Gln-Trp-Ala-Val-βAla-His-Phe-Nle-NH₂
- (Doc)₃-DPhe-Gln-Trp-Ala-Ala-βAla-His-Phe-Nle-NH₂
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- Doc-Gln-Trp-Ala-Val-βAla-His-Leu-Nle-NH₂
- Doc-Gln-Trp-Ala-Val-Gly-His-Leu-Leu-NH₂
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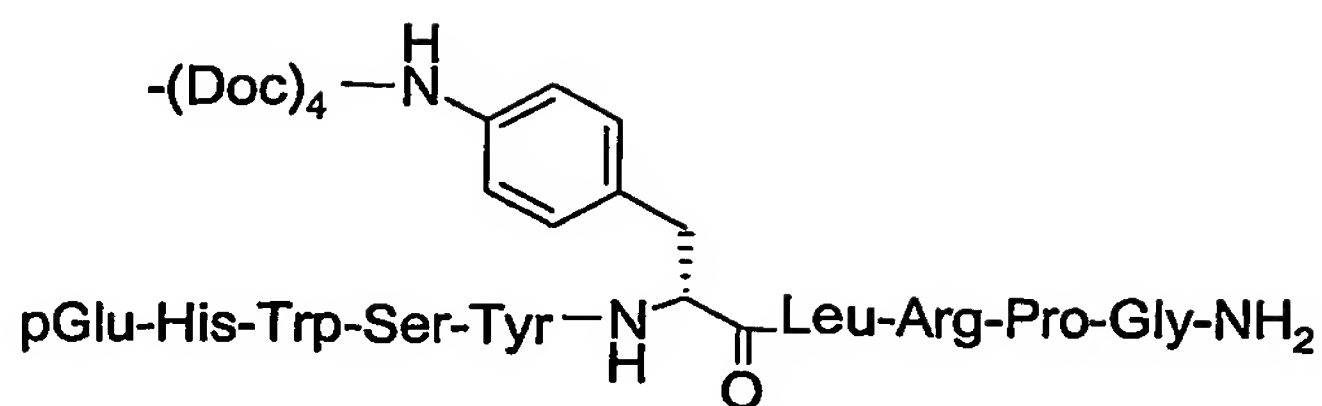






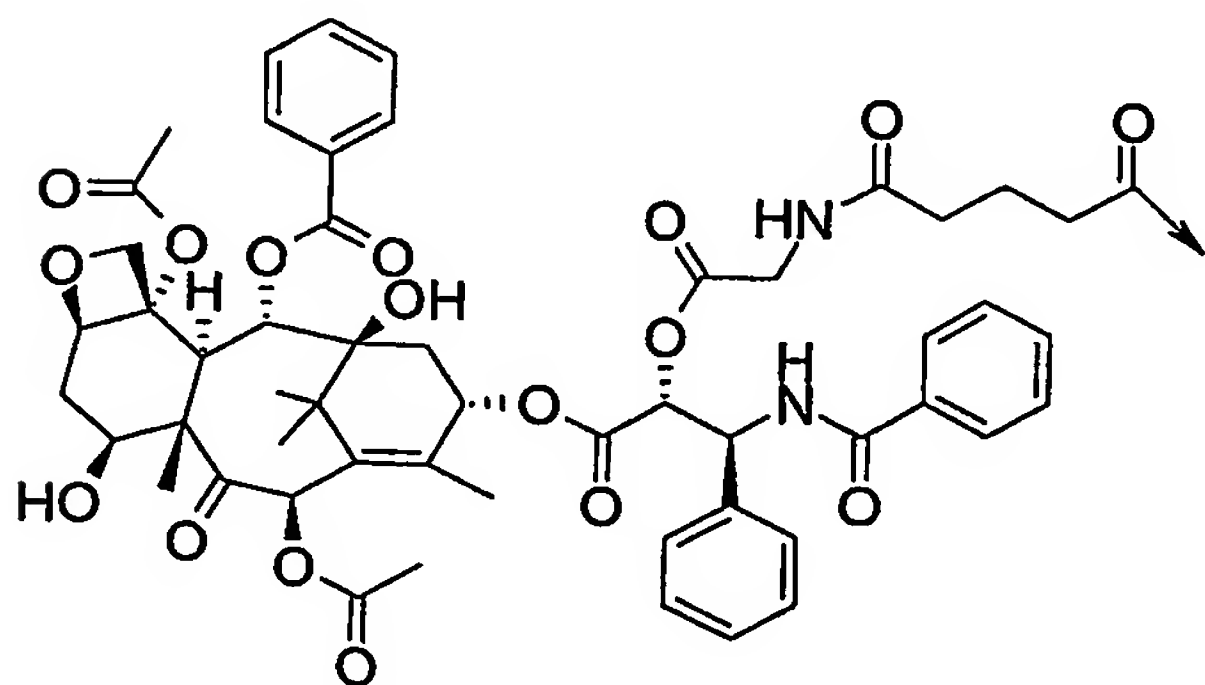


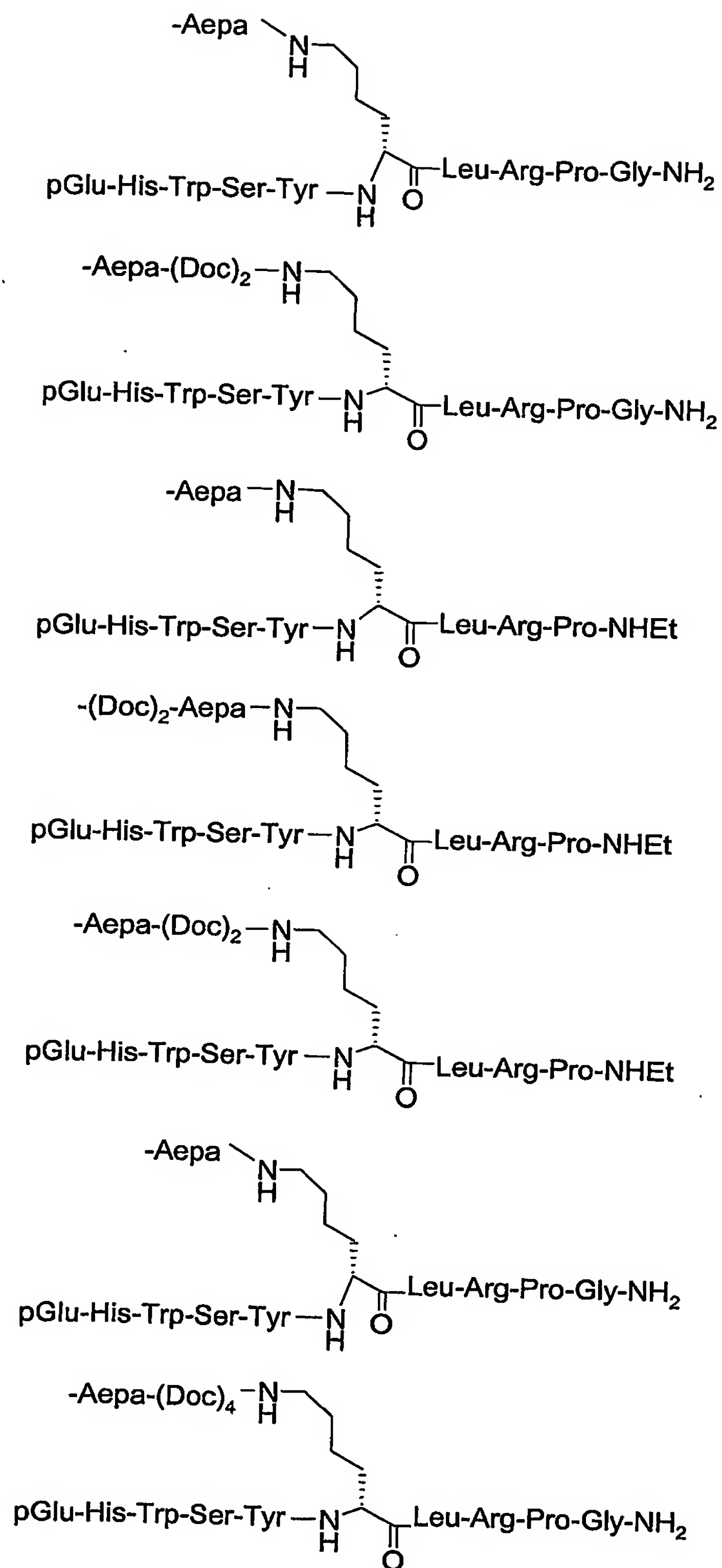


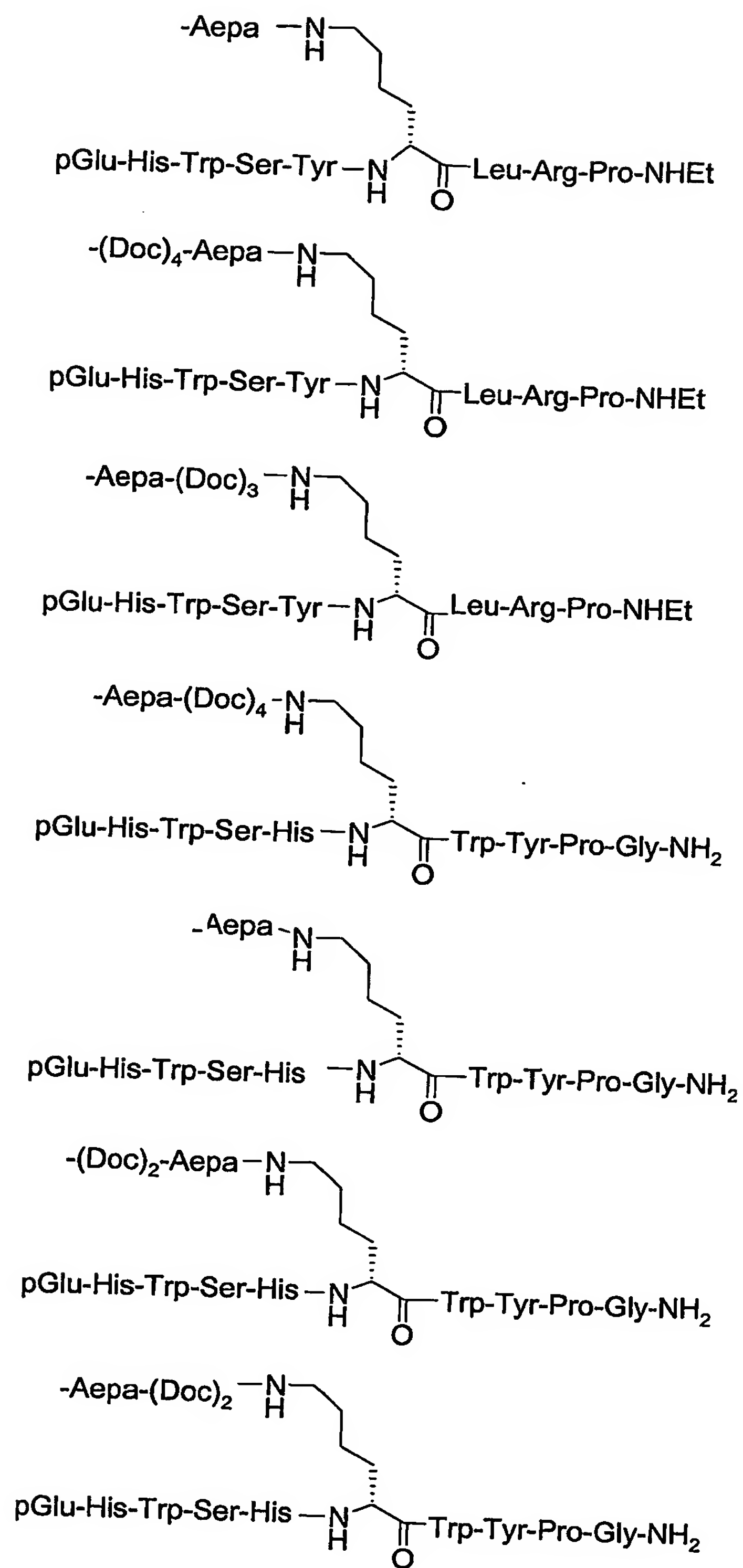


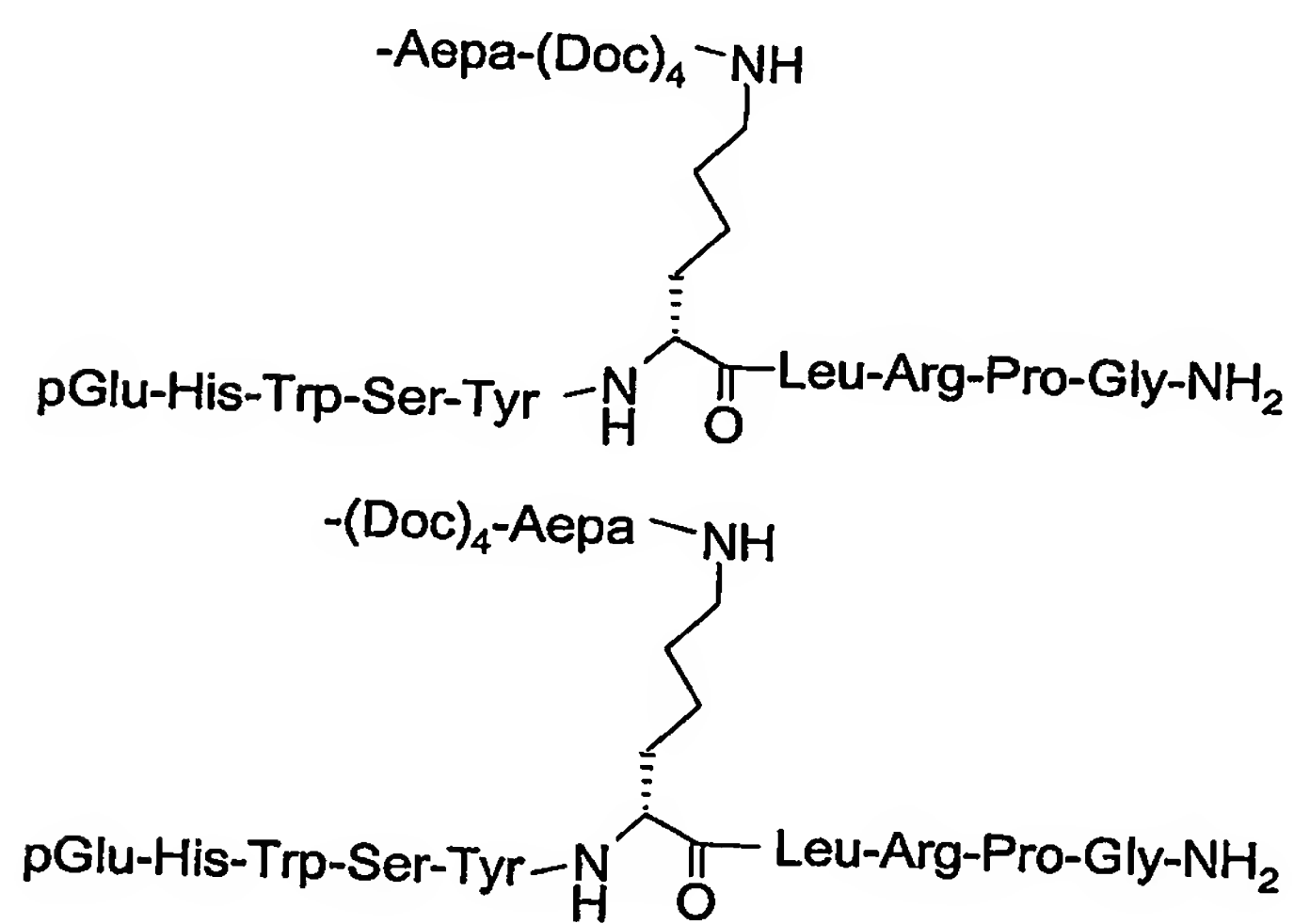
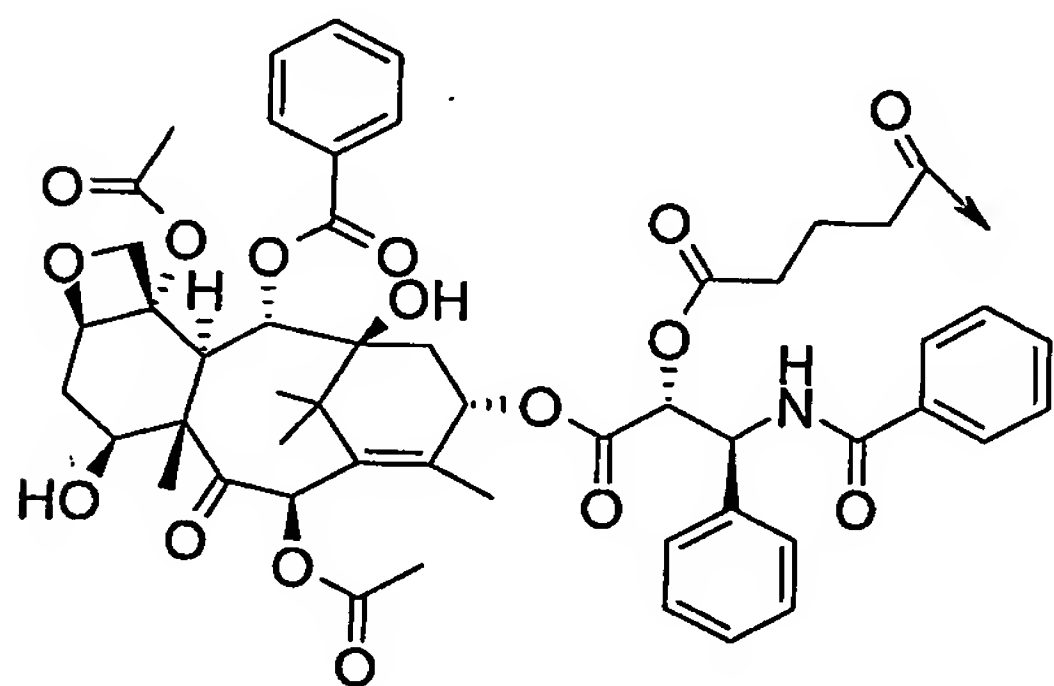
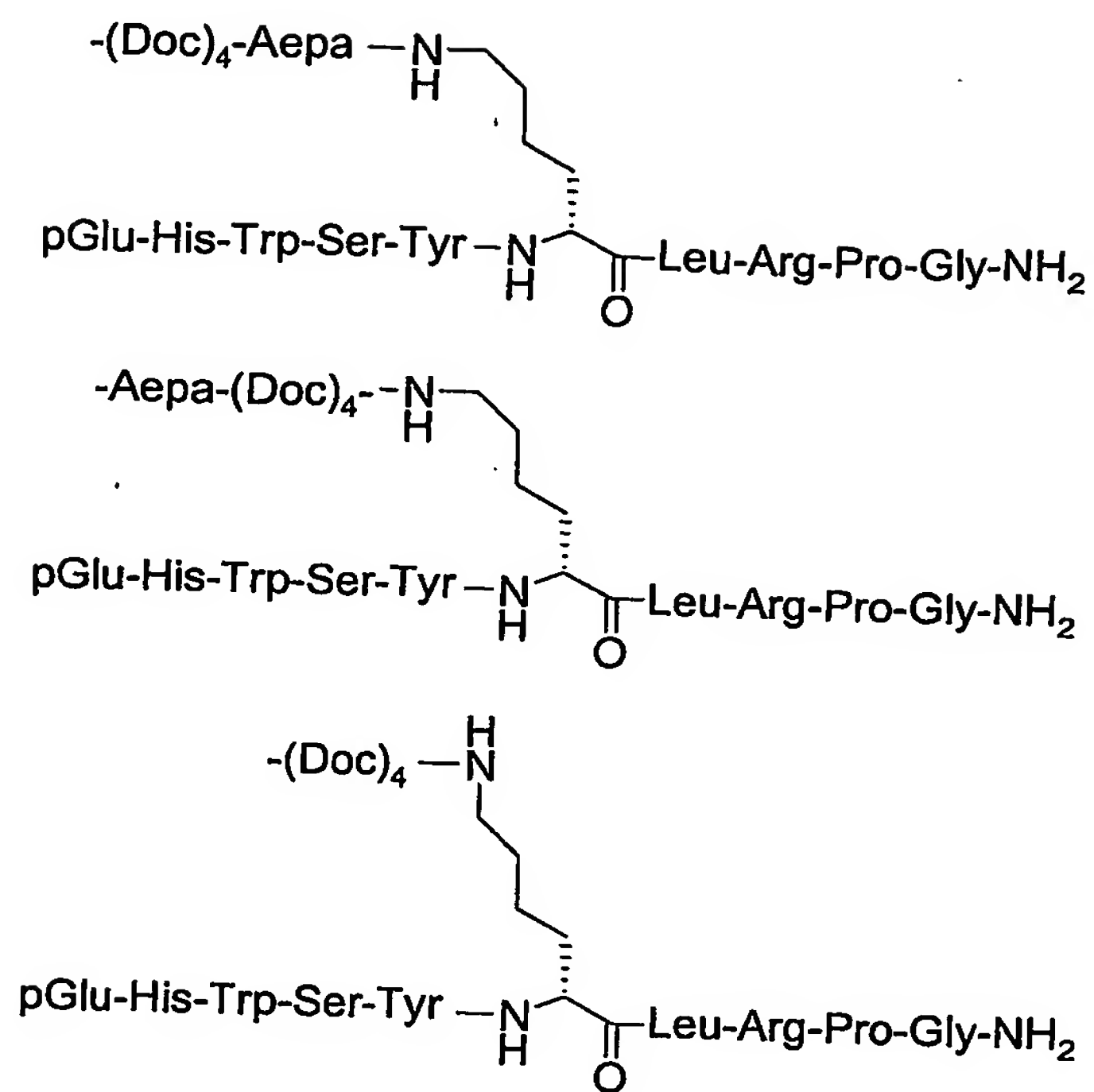
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- HSDGIFTDSYSRYRKQMA(A₅c)KKYLA AVLGKRYKQRVKNK-NH₂
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- (Doc)₄-DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Val-Cys)-Thr-NH₂
- DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Val-Cys)-Thr-NH₂
- Aepa-DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Val-Cys)-Thr-NH₂
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- (Aepa)₂-DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Val-Cys)-Thr-NH₂
- Aepa-Doc-DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Val-Cys)-Thr-NH₂
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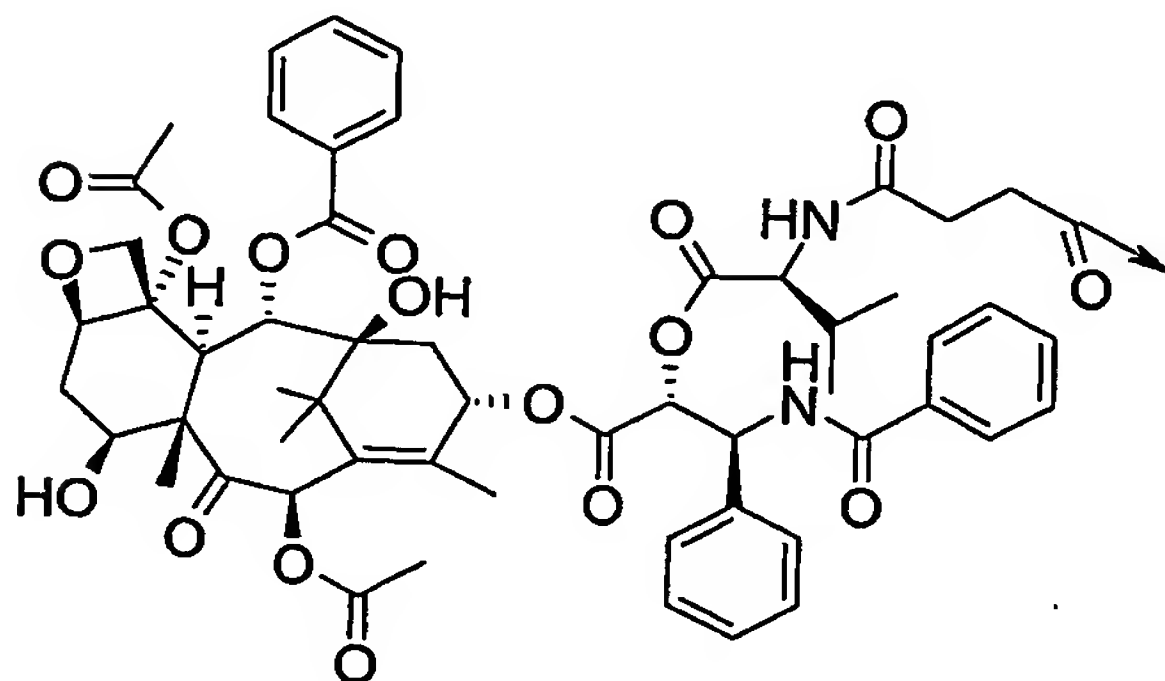
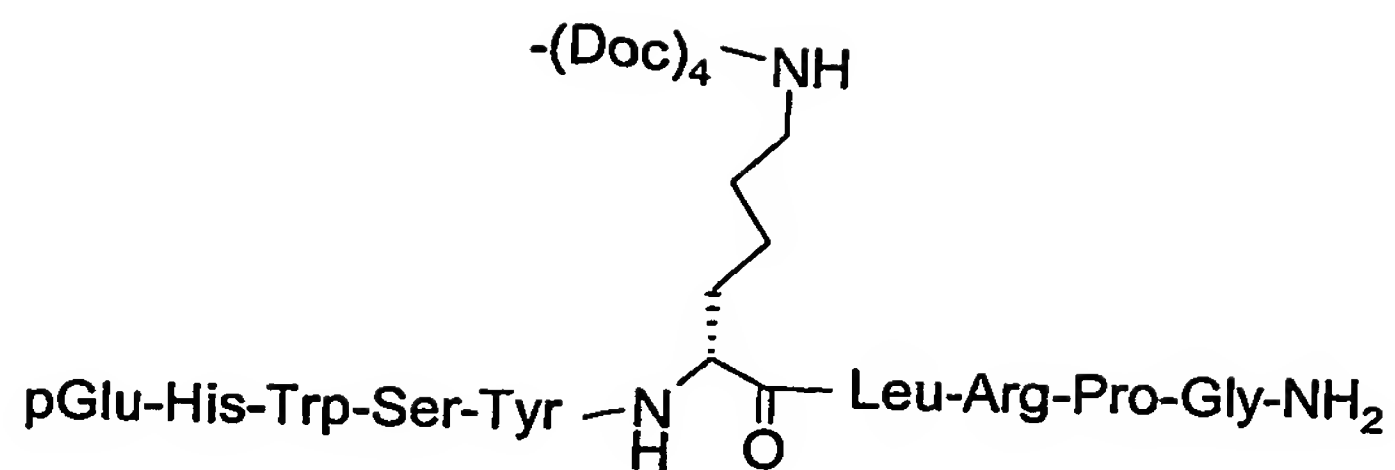
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 -Doc-DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Thr-Cys)-Thr-NH₂
 -(Doc)₂-DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Thr-Cys)-Thr-NH₂
 -(Doc)₃-DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Thr-Cys)-Thr-NH₂
 -(Doc)₄-DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Thr-Cys)-Thr-NH₂
 -(Doc)₅-DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Thr-Cys)-Thr-NH₂
 -(Doc)₆-DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Thr-Cys)-Thr-NH₂
 -(Doc)₆-DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Thr-Cys)-Thr-NH₂
 -(Doc)₄-DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Thr-Cys)-Thr-NH₂
 -DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Thr-Cys)-Thr-NH₂
 -Aepa-DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Thr-Cys)-Thr-NH₂
 -(Doc)₄-Aepa-DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Thr-Cys)-Thr-NH₂
 -DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Thr-Cys)-Thr-NH₂
 -Aepa-DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Thr-Cys)-Thr-NH₂



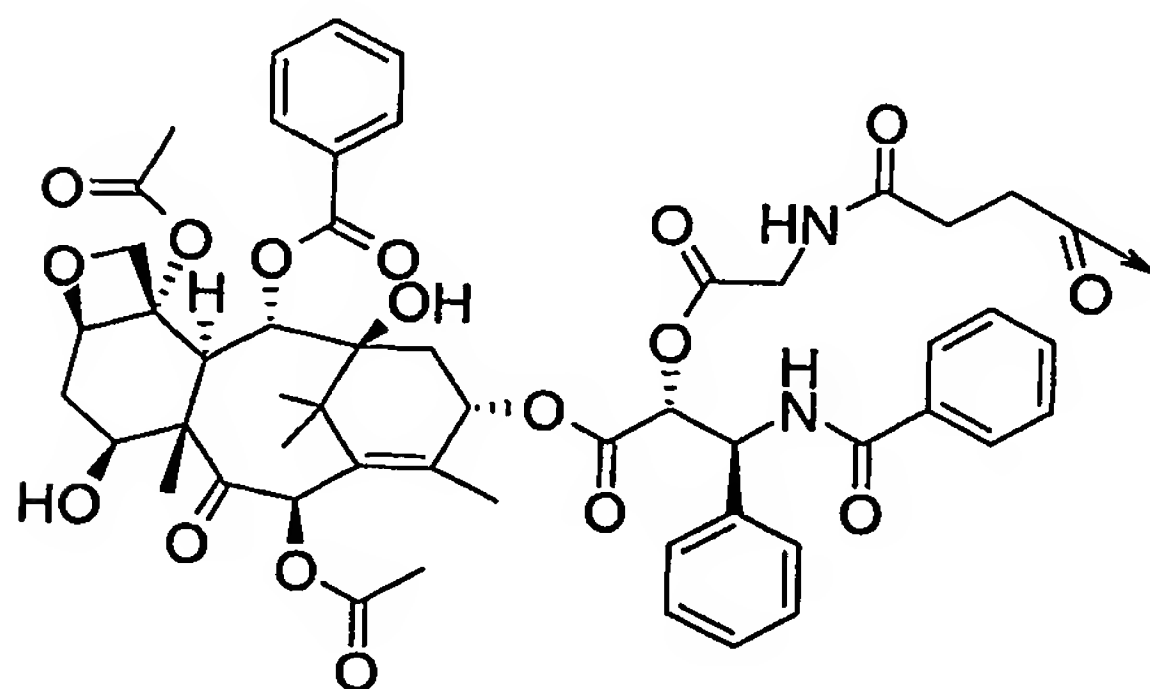








- Aepa-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
- DPhe-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
- Aepa-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
- Aepa-DPhe-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
- (Doc)₂-Aepa-Caeg-cyclo(DCys-3Pal-DTrp-Lys-DCys)-Thr(Bzl)-Tyr-NH₂
- (Doc)₄-Aepa-Caeg-cyclo(DCys-3Pal-DTrp-Lys-DCys)-Thr(Bzl)-Tyr-NH₂



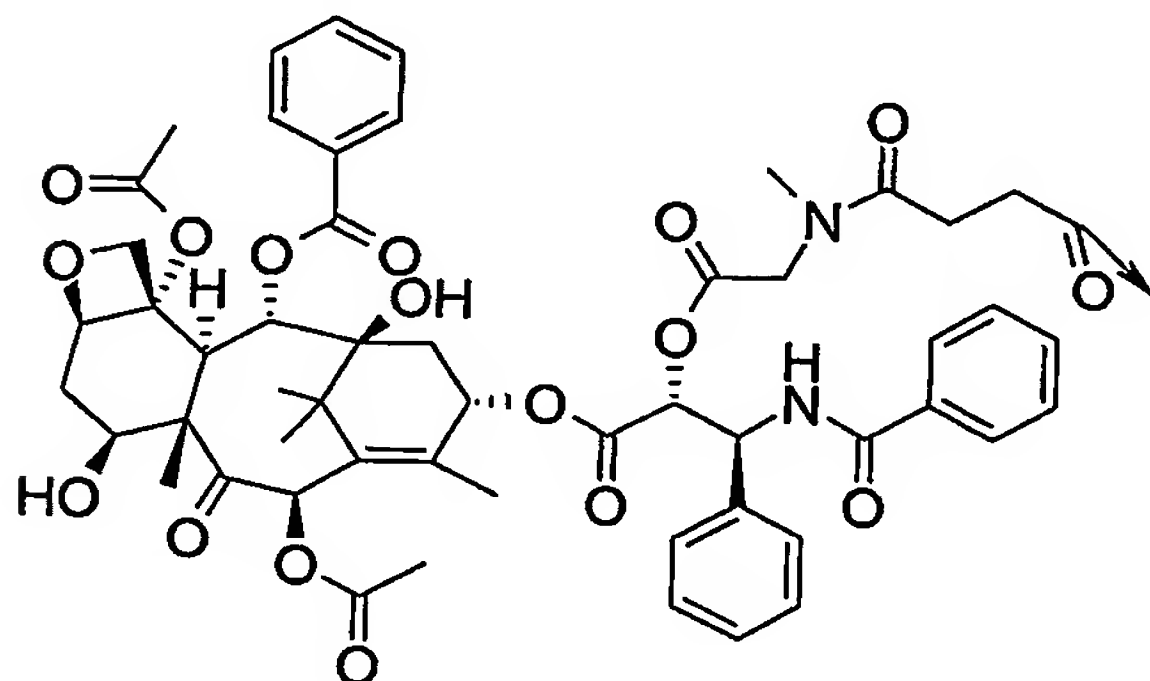
- Aepa-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
- Doc-Aepa-DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
- (Doc)₂-Aepa-DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
- (Doc)₃-Aepa-DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
- (Doc)₅-Aepa-DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Abu-Cys)-Thr-NH₂

-(Doc)₆-Aepa-DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
 -(Aepa)₂-DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
 -Doc-DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
 -(Doc)₂-DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
 -(Doc)₃-DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
 -(Doc)₄-DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
 -(Doc)₅-DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
 -(Doc)₆-DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
 -(Doc)₆-DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
 -(Doc)₄-DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
 -DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
 -Aepa-DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
 -(Doc)₄-Aepa-DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
 -DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
 -Aepa-DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
 -(Doc)₆-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
 -(Doc)₄-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
 -Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
 -Aepa-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
 -(Doc)₄-Aepa-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
 -(Doc)₄-Aepa-DPhe-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
 -DPhe-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
 -Aepa-DPhe-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
 -Aepa-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
 -(Doc)₄-Aepa-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
 -Aepa-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
 -Aepa-DPhe-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
 -Aepa-DPhe-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
 -(Doc)₂-Aepa-DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Val-Cys)-Thr-NH₂
 -(Doc)₂-Aepa-Caeg-cyclo(DCys-3Pal-DTrp-Lys-DCys)-Thr(Bzl)-Tyr-NH₂
 -(Doc)₄-Aepa-Caeg-cyclo(DCys-3Pal-DTrp-Lys-DCys)-Thr(Bzl)-Tyr-NH₂
 -Doc-Aepa-DPhe-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
 -(Doc)₂-Aepa-DPhe-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂

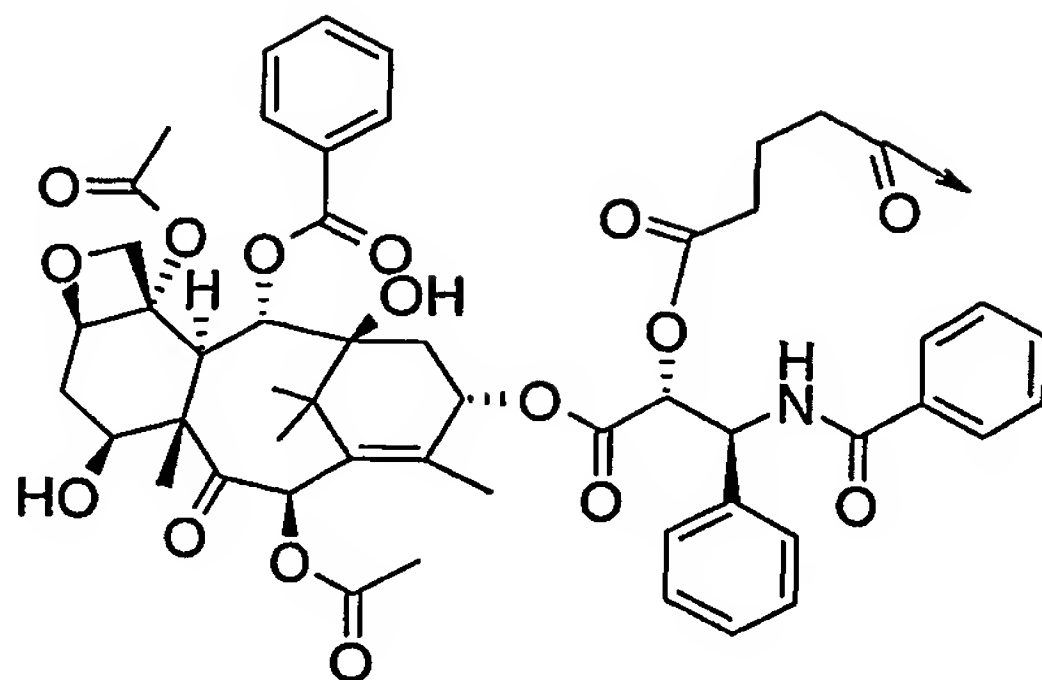
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 -(Doc)₅-Aepa-DPhe-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
 -(Doc)₆-Aepa-DPhe-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
 -(Aepa)₂-DPhe-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
 -Doc-DPhe-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
 -(Doc)₂-DPhe-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
 -(Doc)₃-DPhe-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
 -(Doc)₄-DPhe-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
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 -(Doc)₆-DPhe-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
 -Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
 -Doc-Aepa-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
 -(Doc)₂-Aepa-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
 -(Doc)₃-Aepa-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
 -(Doc)₄-Aepa-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
 -(Doc)₅-Aepa-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
 -(Doc)₆-Aepa-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
 -(Aepa)₂-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
 -Doc-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
 -(Doc)₂-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
 -(Doc)₃-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
 -(Doc)₄-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
 -(Doc)₅-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
 -(Doc)₆-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
 -Aepa-Doc-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
 -Aepa-(Doc)₂-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
 -Aepa-(Doc)₃-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
 -Aepa-(Doc)₄-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
 -Aepa-Doc-DPhe-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
 -Aepa-(Doc)₂-DPhe-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
 -Aepa-(Doc)₃-DPhe-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
 -Aepa-(Doc)₄-DPhe-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
 -(Doc)₆-Caeg-cyclo(DCys-3Pal-DTrp-Lys-DCys)-Thr(Bzl)-Tyr-NH₂

-(Doc)₄-Caeg-cyclo(DCys-3Pal-DTrp-Lys-DCys)-Thr(Bzl)-Tyr-NH₂
 -Caeg-cyclo(DCys-3Pal-DTrp-Lys-DCys)-Thr(Bzl)-Tyr-NH₂
 -Aepa-Caeg-cyclo(DCys-3Pal-DTrp-Lys-DCys)-Thr(Bzl)-Tyr-NH₂
 -(Doc)₄-Aepa-Caeg-cyclo(DCys-3Pal-DTrp-Lys-DCys)-Thr(Bzl)-Tyr-NH₂
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 -Caeg-cyclo(DCys-3Pal-DTrp-Lys-DCys)-Thr(Bzl)-Tyr-NH₂
 -Aepa-Caeg-cyclo(DCys-3Pal-DTrp-Lys-DCys)-Thr(Bzl)-Tyr-NH₂
 -Doc-Aepa-Caeg-cyclo(DCys-3Pal-DTrp-Lys-DCys)-Thr(Bzl)-Tyr-NH₂
 -(Doc)₂-Aepa-Caeg-cyclo(DCys-3Pal-DTrp-Lys-DCys)-Thr(Bzl)-Tyr-NH₂
 -(Doc)₃-Aepa-Caeg-cyclo(DCys-3Pal-DTrp-Lys-DCys)-Thr(Bzl)-Tyr-NH₂
 -(Doc)₄-Aepa-Caeg-cyclo(DCys-3Pal-DTrp-Lys-DCys)-Thr(Bzl)-Tyr-NH₂
 -(Doc)₅-Aepa-Caeg-cyclo(DCys-3Pal-DTrp-Lys-DCys)-Thr(Bzl)-Tyr-NH₂
 -(Doc)₆-Aepa-Caeg-cyclo(DCys-3Pal-DTrp-Lys-DCys)-Thr(Bzl)-Tyr-NH₂
 -(Aepa)₂-Caeg-cyclo(DCys-3Pal-DTrp-Lys-DCys)-Thr(Bzl)-Tyr-NH₂
 -Doc-Caeg-cyclo(DCys-3Pal-DTrp-Lys-DCys)-Thr(Bzl)-Tyr-NH₂
 -(Doc)₂-Caeg-cyclo(DCys-3Pal-DTrp-Lys-DCys)-Thr(Bzl)-Tyr-NH₂
 -(Doc)₃-Caeg-cyclo(DCys-3Pal-DTrp-Lys-DCys)-Thr(Bzl)-Tyr-NH₂
 -(Doc)₄-Caeg-cyclo(DCys-3Pal-DTrp-Lys-DCys)-Thr(Bzl)-Tyr-NH₂
 -(Doc)₅-Caeg-cyclo(DCys-3Pal-DTrp-Lys-DCys)-Thr(Bzl)-Tyr-NH₂
 -(Doc)₆-Caeg-cyclo(DCys-3Pal-DTrp-Lys-DCys)-Thr(Bzl)-Tyr-NH₂
 -Aepa-Doc-Caeg-cyclo(DCys-3Pal-DTrp-Lys-DCys)-Thr(Bzl)-Tyr-NH₂
 -Aepa-(Doc)₂-Caeg-cyclo(DCys-3Pal-DTrp-Lys-DCys)-Thr(Bzl)-Tyr-NH₂
 -Aepa-(Doc)₃-Caeg-cyclo(DCys-3Pal-DTrp-Lys-DCys)-Thr(Bzl)-Tyr-NH₂
 -Aepa-(Doc)₄-Caeg-cyclo(DCys-3Pal-DTrp-Lys-DCys)-Thr(Bzl)-Tyr-NH₂
 -HSDAVFTDNYTRLRKQ(Nle)AVKKYLNSILN-NH₂
 -HSDAVFTDNYTRLRKQMAVKKYLNSILN-NH₂
 -HSDAVFTDNYTRLRKQMAVKKALNSILN-NH₂
 -HSDAVFTDNYTRLRKQMAVKKLLNSILN-NH₂
 -(Aepa)HSDAVFTDNYTRLRKQ(Nle)AVKKYLNSILN-NH₂
 -(Aepa)HSDAVFTDNYTRLRKQMAVKKYLNSILN-NH₂
 -(Aepa)HSDAVFTDNYTRLRKQMAVKKALNSILN-NH₂
 -(Aepa)HSDAVFTDNYTRLRKQMAVKKLLNSILN-NH₂
 -Aepa-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂

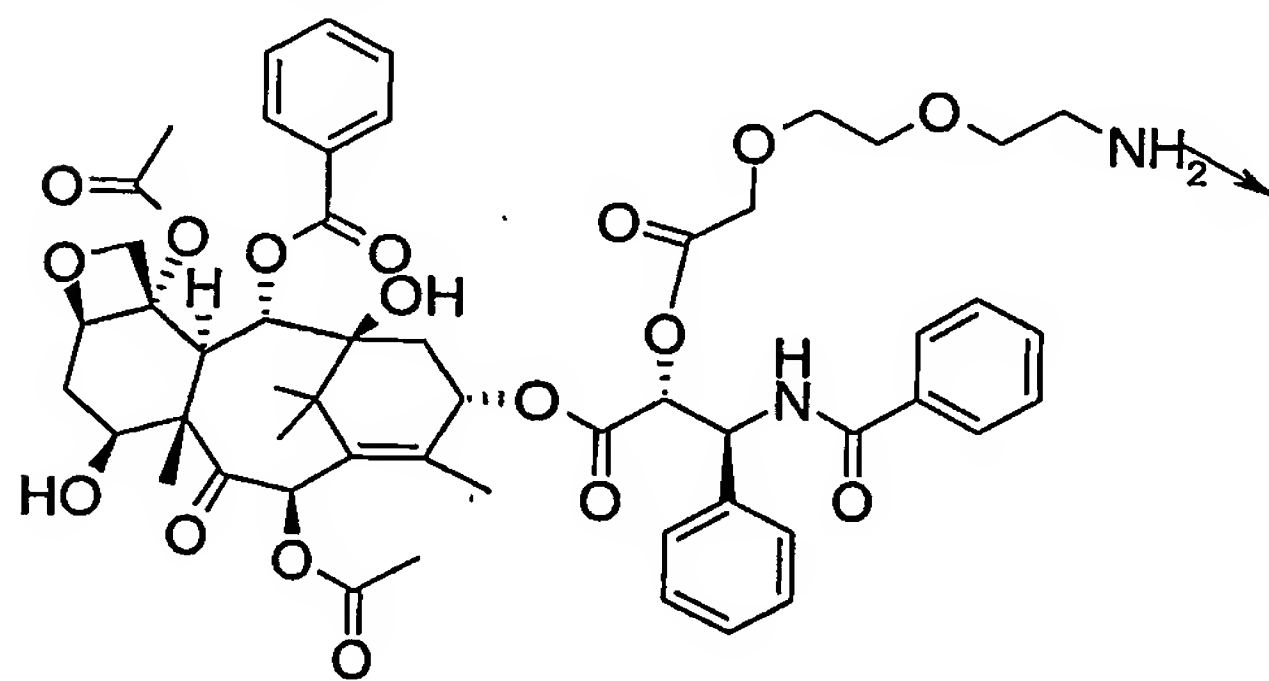
- (Doc)₄-Aepa-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
- Aepa-DPhe-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
- (Doc)₂-Aepa-DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Val-Cys)-Thr-NH₂



- (Doc)₄-Aepa-DPhe-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
- (Doc)₄-DPhe-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
- (Doc)₆-DPhe-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
- (Doc)₄-Aepa-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
- (Doc)₄-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
- (Doc)₆-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
- (Doc)₄-Aepa-DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Thr-Cys)-Thr-NH₂
- (Doc)₄-DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Thr-Cys)-Thr-NH₂
- (Doc)₆-DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Thr-Cys)-Thr-NH₂
- (Doc)₄-Aepa-Lys-DTyr-DTyr-cyclo(Cys-3ITyr-DTrp-Lys-Thr-Cys)-Thr-NH₂
- (Doc)₄-Lys-DTyr-DTyr-cyclo(Cys-3ITyr-DTrp-Lys-Thr-Cys)-Thr-NH₂
- (Doc)₆-Lys-DTyr-DTyr-cyclo(Cys-3ITyr-DTrp-Lys-Thr-Cys)-Thr-NH₂
- (Doc)₄-Aepa-Caeg-cyclo(DCys-3Pal-DTrp-Lys-DCys)-Thr(Bzl)-Tyr-NH₂
- (Doc)₄-Caeg-cyclo(DCys-3Pal-DTrp-Lys-DCys)-Thr(Bzl)-Tyr-NH₂
- (Doc)₆-Caeg-cyclo(DCys-3Pal-DTrp-Lys-DCys)-Thr(Bzl)-Tyr-NH₂



- (Doc)₄-Aepa-DPhe-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
- (Doc)₄-DPhe-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
- (Doc)₆-DPhe-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
- (Doc)₄-Aepa-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
- (Doc)₄-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
- (Doc)₆-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
- (Doc)₄-Aepa-DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Thr-Cys)-Thr-NH₂
- (Doc)₄-DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Thr-Cys)-Thr-NH₂
- (Doc)₆-DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Thr-Cys)-Thr-NH₂
- (Doc)₄-Aepa-Lys-DTyr-DTyr-cyclo(Cys-3ITyr-DTrp-Lys-Thr-Cys)-Thr-NH₂
- (Doc)₄-Lys-DTyr-DTyr-cyclo(Cys-3ITyr-DTrp-Lys-Thr-Cys)-Thr-NH₂
- (Doc)₆-Lys-DTyr-DTyr-cyclo(Cys-3ITyr-DTrp-Lys-Thr-Cys)-Thr-NH₂
- (Doc)₄-Aepa-Caeg-cyclo(DCys-3Pal-DTrp-Lys-DCys)-Thr(Bzl)-Tyr-NH₂
- (Doc)₄-Caeg-cyclo(DCys-3Pal-DTrp-Lys-DCys)-Thr(Bzl)-Tyr-NH₂
- (Doc)₆-Caeg-cyclo(DCys-3Pal-DTrp-Lys-DCys)-Thr(Bzl)-Tyr-NH₂



- Suc-(Doc)₃-Aepa-DPhe-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
- Suc-(Doc)₃-DPhe-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
- Suc-(Doc)₅-DPhe-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂

-Suc-(Doc)₃-Aepa-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
 -Suc-(Doc)₃-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
 -Suc-(Doc)₅-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
 -Suc-(Doc)₃-Aepa-DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Thr-Cys)-Thr-NH₂
 -Suc-(Doc)₃-DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Thr-Cys)-Thr-NH₂
 -Suc-(Doc)₅-DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Thr-Cys)-Thr-NH₂
 -Suc-(Doc)₃-Aepa-Lys-DTyr-DTyr-cyclo(Cys-3ITyr-DTrp-Lys-Thr-Cys)-Thr-NH₂

-Suc-(Doc)₃-Lys-DTyr-DTyr-cyclo(Cys-3ITyr-DTrp-Lys-Thr-Cys)-Thr-NH₂
 -Suc-(Doc)₅-Lys-DTyr-DTyr-cyclo(Cys-3ITyr-DTrp-Lys-Thr-Cys)-Thr-NH₂
 -Suc-(Doc)₃-Aepa-Caeg-cyclo(DCys-3Pal-DTrp-Lys-DCys)-Thr(Bzl)-Tyr-NH₂
 -Suc-(Doc)₃-Caeg-cyclo(DCys-3Pal-DTrp-Lys-DCys)-Thr(Bzl)-Tyr-NH₂
 -Suc-(Doc)₅-Caeg-cyclo(DCys-3Pal-DTrp-Lys-DCys)-Thr(Bzl)-Tyr-NH₂
 -Suc-(Doc)₄-Caeg-cyclo(DCys-3Pal-DTrp-Lys-DCys)-Thr(Bzl)-Tyr-NH₂
 -Suc-(Doc)₅-Aepa-Caeg-cyclo(DCys-3Pal-DTrp-Lys-DCys)-Thr(Bzl)-Tyr-NH₂
 -Suc-(Doc)₄-Aepa-Caeg-cyclo(DCys-3Pal-DTrp-Lys-DCys)-Thr(Bzl)-Tyr-NH₂

20. A pharmaceutical composition comprising an effective amount of a compound according to any one of claims 1-24 or a pharmaceutically acceptable salt thereof and a pharmaceutically acceptable carrier.
21. A method of treating a disease in a subject in need thereof, said method comprising administering to said subject a therapeutically effective amount of a compound according to any one of claims 1-24, or a pharmaceutically acceptable salt thereof, wherein said disease is selected from the group consisting of fibrosis, benign prostatic hyperplasia, atherosclerosis, restenosis, breast cancer, colon cancer, pancreas cancer, prostate cancer, lung cancer, small cell, lung cancer, ovarian cancer, epidermal cancer, and hematopoietic cancer.
22. A method of treating a disease in a subject in need thereof, said method comprising administering to said subject a therapeutically effective amount of a compound according to any one of claims 1-24, or a pharmaceutically acceptable salt thereof, wherein said disease is selected from the group consisting of benign prostatic hyperplasia, restenosis, breast cancer, colon

cancer, pancreas cancer, prostate cancer, lung cancer, small cell lung carcinoma, ovarian cancer, epidermal cancer, and hematopoietic cancer.

23. A method of treating a disease in a subject in need thereof, said method comprising administering to said subject a therapeutically effective amount of a compound of claim 1, or a pharmaceutically acceptable salt thereof, wherein said disease is characterized by undesired proliferation of cells that express one or more somatostatin-type receptors.
24. A method of treating a disease in a subject in need thereof, said method comprising administering to said subject a therapeutically effective amount of a compound of claim 1, or a pharmaceutically acceptable salt thereof, wherein said disease is characterized by undesired proliferation of cells that express one or more of bombesin-type receptors.
25. A method of treating a disease in a subject in need thereof, said method comprising administering to said subject a therapeutically effective amount of a compound of claim 1, or a pharmaceutically acceptable salt thereof, wherein said disease is characterized by undesired proliferation of cells that express one or more LHRH-type receptors.